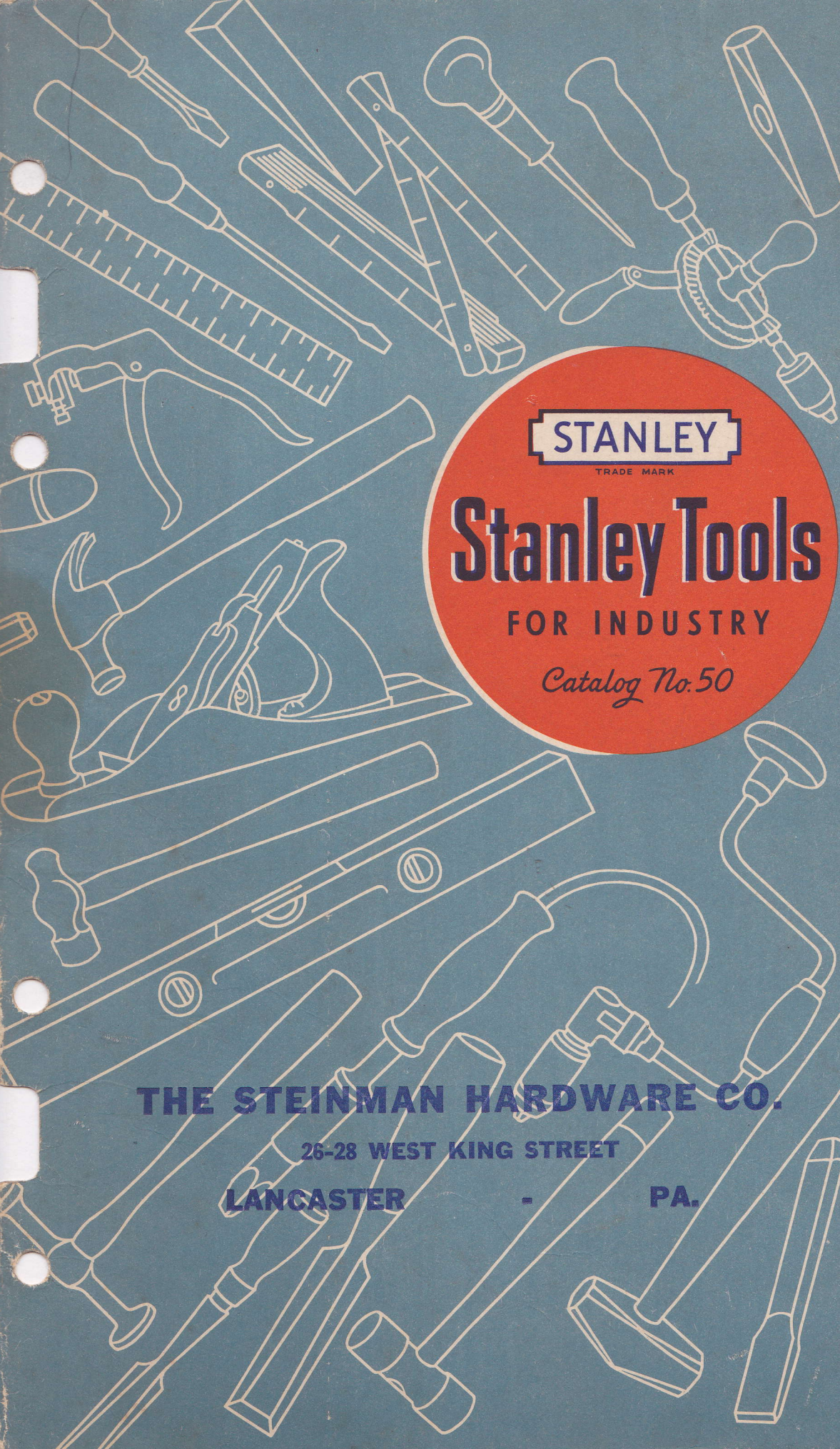




STANLEY

TRADE MARK

Stanley Tools

FOR INDUSTRY

Catalog No. 50

THE STEINMAN HARDWARE CO.

26-28 WEST KING STREET

LANCASTER

PA.

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STANLEY TOOLS

INDUSTRIAL CATALOG

No. 50



TRADE MARK

STANLEY TOOLS

DIVISION OF THE STANLEY WORKS

NEW BRITAIN, CONN., U. S. A.

Branch Offices and Warehouses

NEW YORK, 100 Lafayette Street
CHICAGO, 67 West Kinzie Street

Export Offices

NEW YORK, 100 Lafayette Street

Sales Offices

LOS ANGELES, 407 American Bank Bldg.
SAN FRANCISCO, 818 Monadnock Bldg.
SEATTLE, 568 First Avenue, South

Canadian Office

A. MACFARLANE & Co., LTD.
Railway Exchange Bldg., Montreal

STANLEY

TRADE MARK

STANLEY TOOLS

FOREWORD

WE present our new Tool Catalog No. 50. In this catalog we show the principal Stanley Tools that are used in industrial plants for production and maintenance work. Throughout the catalog you will note items marked by an illustration of an Airplane . These are the tools most in demand by Aircraft Industry.

For the complete line of Stanley Tools, we print a pocket size Catalog No. 34, containing 240 pages in which all tools are described and their uses explained. The No. 34 Catalog as well as booklets and circulars, describing particular tools and explaining their uses, are available on request.

PRICES

The prices shown in this Catalog No. 50 are the current list or suggested retail prices. They are subject to change without notice.

QUALITY

For more than three-quarters of a century Stanley Tools have been made under the sound policy of Quality first. Conditions change but our Quality first policy continues—the finest quality tools at the lowest reasonable price.

Every article is carefully inspected before shipment; any article showing a defect in workmanship or material will be replaced free of charge if returned to us, transportation charges prepaid. This is the only guaranty of our goods we make and no representative of this company is authorized to make any other.

TRADE MARK AND NAMES

All persons are cautioned against using any of our trade marks and trade names, except for the purpose of identifying our goods. Among our trade marks and trade names are the words, "Stanley," "Atha," "Horse Shoe," "Bailey," "Bed Rock," "Victor," "Defiance," "Zig Zag," "Pull Push," "Hurwood," "Stanloid," "Everlasting," "Hercules," and "Four Square." Our trade marks also include all letters and numbers arbitrarily adopted by us to identify goods of our manufacture.

Correspondence should be addressed to

STANLEY TOOLS
NEW BRITAIN, CONN.

Stanley Tools is a division of The Stanley Works, manufacturers of Wrought Hardware, Hot and Cold Rolled Steel and Box Strapping. The main plants, Hand Tool, Electric Tool and Hardware, are located at New Britain, Conn. Branch plants are operated at: Niles, Ohio; Pulaski, Tenn.; South Shaftsbury, Vt.; Hamilton, Ontario; Roxton Pond, Quebec; Steel Mills at Bridgeport, Conn.; Hydraulic Power Plant at Rainbow, Conn. There is one company and one management. In back of Stanley products are the resources and service of this great Stanley Industry.

STANLEY TOOLS

Division of The Stanley Works
NEW BRITAIN, CONN., U. S. A.

October 1, 1940

STANLEY TOOLS

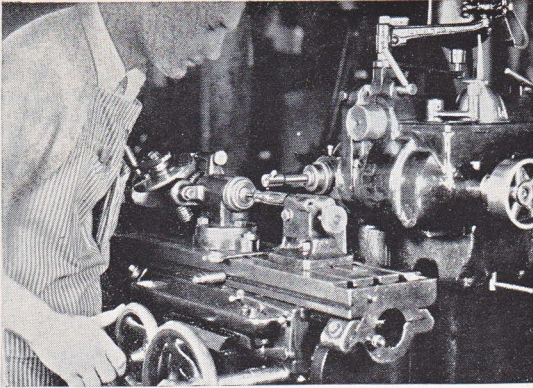
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STANLEY

TRADE MARK

STANLEY TOOLS



QUALITY METHODS FOR QUALITY TOOLS

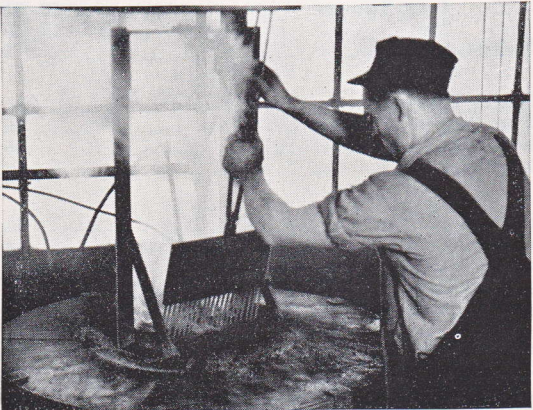
MODEL MAKING

Before we bring out a new tool, working models are made and subjected to severe tests and actual use. The merit of a new tool must be proved before we offer it to our trade.



MAKING PATTERNS

The better the pattern, the better the tool. Our skilled pattern makers have up-to-date equipment at their disposal for perfecting patterns, but the final careful finishing is done by hand.



HEAT TREATING

In the old days the heat treater had to depend entirely on his skill and experience to tell when the steel was at the right temperature. Today our expert heat treaters use electric and gas fired furnaces and automatic dials record the temperatures.



LACQUER SPRAYING

Stanley uses the last word in methods and equipment to insure durable and attractive finishes on all goods. The lacquers and enamels are made in our own plant (Stanley Chemical Company). The heat used in baking the lacquers is electrically time controlled.

STANLEY TOOLS

"PULL-PUSH" RULES

THE RULES OF A THOUSAND USES

These Rules can be used to measure any shaped object that can be measured with a "Zig-Zag" rule or a tape. The blade is made of a special tempered steel and is rigid for straight measurements, yet flexible for measuring cylinders, irregular and angular shapes.

The Rules have a safe "Pull-Push" action and when the blade is pushed into the watch size steel case, it is the handiest rule to carry in a vest or overall pocket.

Blades are graduated in inches by 16ths their entire length, and in 32nds on upper edge for 6 inches.

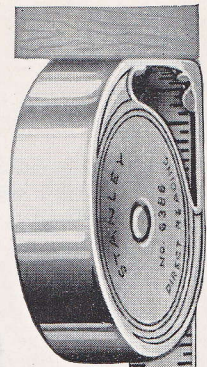
DIRECT READING RULE No. 6386

Here is a rule designed principally for taking direct reading measurements—a red indicator on case points to the exact inside measurement when blade and case butt against work—nothing to add—no chance for errors. It can also be used to measure straight, irregular and cylindrical surfaces.

Flexible-rigid steel blade, $\frac{1}{2}$ inch wide. Graduated in inches and 16ths on both edges for 72 inches and in 32nds on upper edge for first 6 inches. Black markings on white enamel finish blade make it especially easy to read.

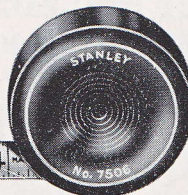
Attached blade has hook on end. Nickel plated case, 2 inches in diameter.

Blade	Weight $\frac{1}{2}$ Doz.	Each
6 ft.	$\frac{3}{4}$ lb.	\$1.25



REMOVABLE BLADE

No. 7506

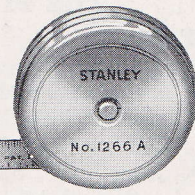


Strong steel case with gun black finish and red enamel filled design, $2\frac{3}{16}$ inches in diameter. Totally enclosed against dirt. Blade is $\frac{5}{8}$ inch wide and nickel plated.

Blade	Weight $\frac{1}{2}$ Doz.	Each
6 ft.	$1\frac{1}{4}$ lbs.	\$0.65

ATTACHED BLADE

No. 1266A

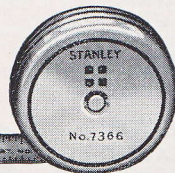


Nickel plated-steel case, 2 inches in diameter. Bright steel blade $\frac{1}{2}$ inch wide, finished with clear lacquer to prevent rust.

Blade	Weight $\frac{1}{2}$ Doz.	Each
6 ft.	$1\frac{1}{4}$ lbs.	\$0.85

ATTACHED BLADE

No. 7366

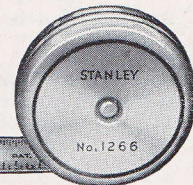


Stainless steel case, $1\frac{5}{8}$ inches in diameter, two tone finish with red and black enamel filled design. Nickel plated $\frac{3}{8}$ inch wide blade.

Blade	Weight $\frac{1}{2}$ Doz.	Each
6 ft.	$1\frac{1}{4}$ lbs.	\$1.50

ATTACHED BLADE

No. 1266



Nickel plated steel case, $2\frac{1}{8}$ inches in diameter. Blade $\frac{5}{8}$ inch wide, nickel plated.

Blade	Weight $\frac{1}{2}$ Doz.	Each
6 ft.	$1\frac{1}{4}$ lbs.	\$1.00

Also made with following length blades.

No.	Length	Graduations	Each
1268	8 ft.	16ths, 32nd and inches	\$1.50
1266E	6 ft.	10ths and 100ths of ft.	1.00
1266EM	2 meters	Metric and inches	1.00

No. 6386

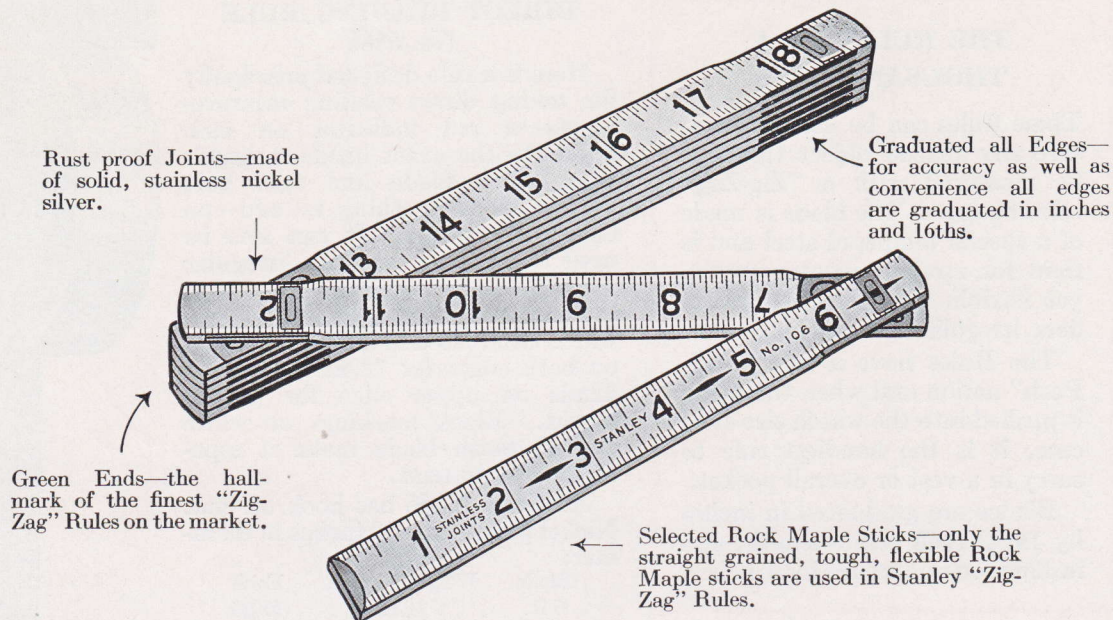


STANLEY

TRADE MARK

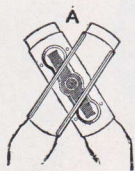
STANLEY TOOLS

"ZIG-ZAG" RULES

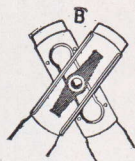


THE FINE POINTS OF STANLEY "ZIG-ZAG" RULES

TYPES OF JOINTS



Stanley Rule Joints contain a stiff spring that holds the rule rigid and prevents jack-knifing. Made in two styles. Concealed joints and rivet joints.



Concealed Joint (A). There is no hole through the wood. Special machinery permanently fastens the joint plates around the cut-out portion of the sticks.

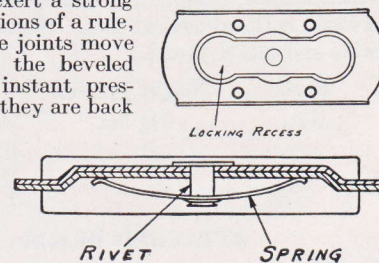
Rivet Joint (B). A Rivet, through the wood, joint plates and spring, permanently fastens them together.

STRIKE PLATES

Pieces of metal on each section of the concealed joint rules prevent the sticks from rubbing on the graduations. On rivet joint rules the rivet acts as a strike plate.

WHY STANLEY JOINTS OVERCOME STRETCHING

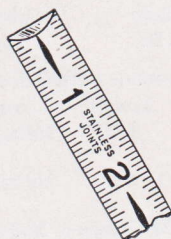
The illustrations below show the construction of a Stanley "Zig-Zag" Rule Joint. Note the locking recesses on one plate and the locking projections on the other, which nest and interlock when the plates are in line. They prevent endwise movement in either direction. The walls of the recesses and projections are beveled so that they automatically take up wear. If you exert a strong pull on two sections of a rule, you can feel the joints move up a little on the beveled walls but the instant pressure is released they are back in locked position. This joint is the most effective means of overcoming "stretch."



TYPES OF MARKING

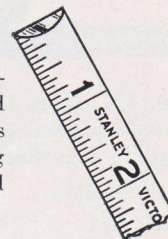
VERTICAL MARKING

The large vertical figures and heavy $\frac{1}{4}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ " and inch markings on all edges make it easy to read in any position.



GOTHIC MARKING

Large Gothic figures are open and easy to read. Rules with this marking are also graduated on all edges.



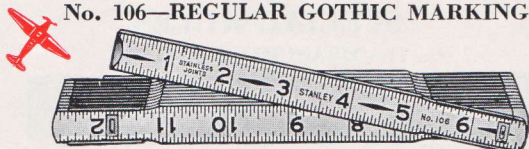
STANDARD MARKING

Figures are clearly printed, open and easy to read. Graduated on lower edge only.

STANLEY TOOLS

"ZIG-ZAG" RULES

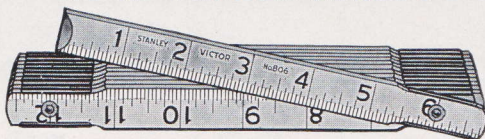
No. 106—REGULAR GOTHIC MARKING



Graduated on all edges in inches and 16ths. Large Gothic figures are easy to read. Nickel silver joints, strike plates and tips are rust proof and long wearing. Concealed joints. Six inch folds, $\frac{5}{8}$ inch wide. Finished with durable water resistant white lacquer. Green ends.

No.	Length	Weight	$\frac{1}{2}$ doz.	Each
106	6 ft.	1 $\frac{1}{2}$ lbs.		\$0.65
108	8 ft.	2 lbs.		.90

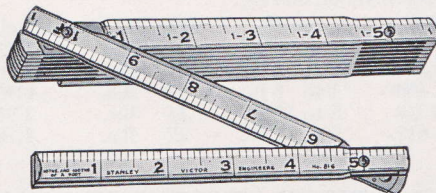
No. 806—STANDARD MARKING



Graduated in 16ths on lower edge. Rivet joints and tips are brass plated. Rivets act as strike plates. Six inch folds, $\frac{5}{8}$ inch wide. Durable enamel finish.

No. and Finish	Length	Weight	$\frac{1}{2}$ doz.	Each
806 Yellow	6 ft.	1 $\frac{1}{2}$ lbs.		\$0.45
855 White	5 ft.	1 $\frac{1}{4}$ lbs.		.45
856 White	6 ft.	1 $\frac{1}{2}$ lbs.		.50
858 White	8 ft.	2 lbs.		.70
856F White "F" Marking	6 ft.	1 $\frac{1}{2}$ lbs.		.50

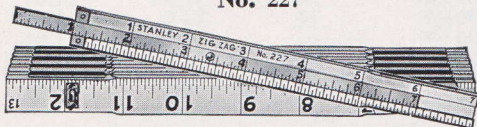
No. 816—ENGINEERS



Graduated 10ths and 100ths of feet on one side, inches by 16ths on other. A red line along outside of rule indicates engineers scale. A dandy rule for millwrights, plumbers, yardmen, etc. Rivet joints and tips are brass plated. Six inch folds, $\frac{5}{8}$ inch wide. White finish.

Length	Weight	$\frac{1}{2}$ doz.	Each
6 ft.	1 $\frac{1}{2}$ lbs.		\$0.50

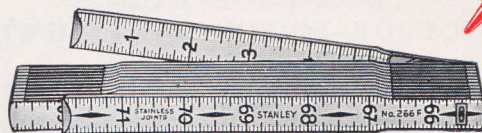
No. 227



Extra strong and thick sticks. Seven inch brass extension slide graduated in inches by 16ths. Strike plates and concealed joints are brass plated steel, self lubricating and long wearing. Rule graduated in 16ths and inches. Large Gothic figures. "Boxwood" finish.

Length	Weight	$\frac{1}{2}$ doz.	Each
6 ft. plus 7 in. slide	2 lbs.		\$1.00

No. 266F—VERTICAL "F" MARKING

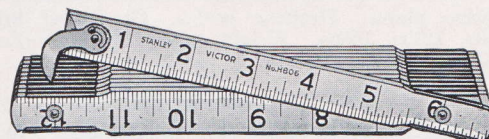


The numbering begins on the inside face of Rule so that markings always lie close to the work. Vertical figures are easily read in any position.

Hardwood sticks with nickel silver joints, tips and strike plates. Graduated inches and 16ths both edges. Concealed joints. Six inch folds, $\frac{5}{8}$ inch wide. White finish, green ends.

Length	Weight	$\frac{1}{2}$ doz.	Each
6 ft.	1 $\frac{1}{2}$ lbs.		\$0.65

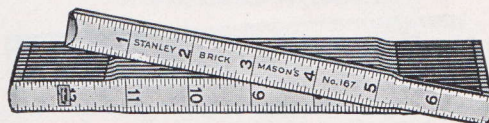
No. H806—HOOK RULE



Hook on first leg is for taking measurements beyond arms reach. Graduated 16ths on lower edge. Rivet joints and tips are brass plated. Six inch folds, $\frac{5}{8}$ inch wide. Finished yellow.

Length	Weight	$\frac{1}{2}$ doz.	Each
6 ft.	1 $\frac{1}{2}$ lbs.		\$0.50

No. 167—BRICK MASONS

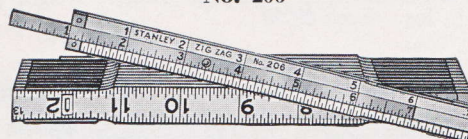


One side of this rule is graduated in 8ths and 16ths of inches on both edges, with vertical figures, the other side has a brick spacing scale. It is an accurate rule for gauging the space of brick courses evenly in a given height to insure uniform thickness of mortar. Stainless concealed joints, tips and strike plates. White finish, green ends. Directions for use with each rule.

Length	Weight	$\frac{1}{2}$ doz.	Each
6 ft.	1 $\frac{1}{2}$ lbs.		\$0.75

EXTENSION RULES

No. 206



First leg is extra thick and has a 7 inch brass extension slide graduated in inches by 16ths. Rule is graduated in inches and 16ths on both edges. Large Gothic figures. Strike plates, concealed joints and tips are brass plated. First leg is finished white, others yellow. Green ends.

Length	Weight	$\frac{1}{2}$ doz.	Each
6 ft. plus 7 in. slide	1 $\frac{3}{4}$ lbs.		\$0.75

STANLEY

TRADE MARK

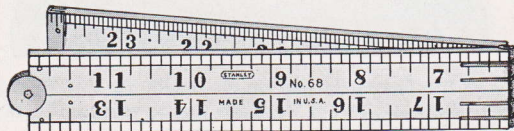
STANLEY TOOLS

RULES AND YARDSTICKS

BOXWOOD RULES

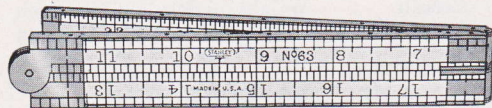
TWO FOOT—FOUR FOLD—1 INCH WIDE

No. 68—ROUND JOINT



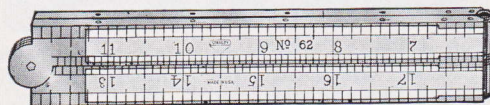
Middle plates. Graduated in 8ths and 16ths. Weight per doz. $1\frac{1}{4}$ lbs. Each \$0.20.

No. 63—SQUARE JOINT



Edge plates. Drafting scales. Graduated 8ths, 10ths, 12ths, 16ths. Weight $\frac{1}{2}$ doz. $\frac{3}{4}$ lbs. Each \$0.75.

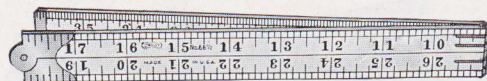
No. 62—FULL BRASS BOUND



Full bound. Drafting scales. Graduated in 8ths, 10ths, 12ths, 16ths. Weight $\frac{1}{2}$ doz., $1\frac{1}{8}$ lbs. Each \$1.20.

THREE FOOT—FOUR FOLD—1 INCH WIDE

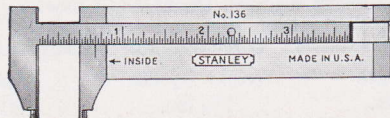
No. 66 $\frac{1}{2}$ —ARCH JOINT



Middle plates. Graduated 8ths and 16ths. Weight $\frac{1}{2}$ doz., 1 lb. Each \$0.65.

BOXWOOD CALIPER RULES

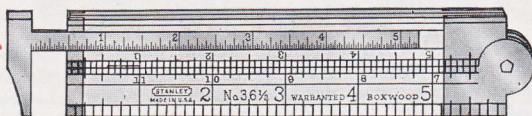
No. 136—FOUR-INCH POCKET SIZE



Brass caliper $1\frac{3}{8}$ inches wide, is milled for inside and outside calipering and is graduated 16ths and 32nds. Rule is graduated in 16ths and 32nds. Weight per doz. $\frac{3}{4}$ lbs. Each \$0.50.

No. 36 $\frac{1}{2}$ R

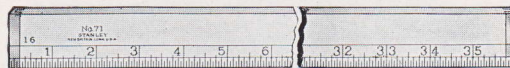
ONE FOOT—TWO FOLD—1 $\frac{3}{8}$ INCHES WIDE



Square joints. Brass caliper graduated 16ths and 32nds. Rule graduated 8ths, 10ths, 12ths, 16ths. Right hand caliper (for left hand caliper, specify No. 36 $\frac{1}{2}$ L). Weight $\frac{1}{2}$ doz., $\frac{7}{8}$ lbs. Each \$1.00.

SPECIAL RULES

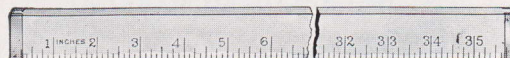
No. 71—MEASURING STICKS



Maple with brass tips. $1\frac{1}{4}$ inches wide. Graduated 8ths and 16ths of inches.

Length	Weight Per Doz.	Each
3 ft.	$4\frac{1}{2}$ lbs.	\$0.85
4 ft.	6 lbs.	1.15
5 ft.	$7\frac{1}{2}$ lbs.	1.45
6 ft.	9 lbs.	1.80

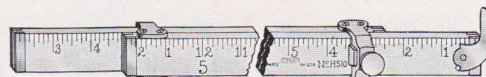
No. 41—YARD STICK



Maple. Graduated 8ths of inches on one side, fractions of yards on the other.

Width	Weight Per Doz.	Each
1 in.	$3\frac{3}{4}$ lbs.	\$0.55

EXTENSION STICKS



For measuring awnings, screens, wall board, wall-paper, etc. Very handy for duplicating measurements. Graduated 8ths of inches. When extended to desired length, sections may be secured with set screw. No. H510 has hook on one leg.

No.	Length	Weight Per Doz.	Each
240	2 to 4 ft.	$6\frac{1}{2}$ lbs.	\$1.85
360	3 to 6 ft.	9 lbs.	2.10
480	4 to 8 ft.	11 lbs.	2.40
H510	5 to 10 ft.	14 lbs.	2.90
612	6 to 12 ft.	17 lbs.	3.70

BOXWOOD SHRINKAGE RULES



Two foot, $1\frac{1}{2}$ inches wide. Brass tips. Graduated 8ths, 10ths, 12ths, 16ths. Shrinkage Rules are graduated to allow for the shrinkage in different metals.

No.	Shrinkage in Inches Per Foot	Weight $\frac{1}{2}$ Doz.	Each
30 $\frac{1}{2}$ C	$\frac{1}{10}$	$\frac{7}{8}$ lb.	\$1.85
30 $\frac{1}{2}$ E	$\frac{1}{8}$	$\frac{7}{8}$ lb.	1.85
30 $\frac{1}{2}$ F	$\frac{3}{16}$	$\frac{7}{8}$ lb.	1.85
30 $\frac{1}{2}$ G	$\frac{1}{4}$	$\frac{7}{8}$ lb.	1.85
30 $\frac{1}{2}$ L	$\frac{5}{16}$	$\frac{7}{8}$ lb.	1.85
30 $\frac{1}{2}$ M	$\frac{3}{8}$	$\frac{7}{8}$ lb.	1.85

Average Shrinkage of Castings

Metal	Shrinkage Per Foot
Cast Iron, Malleable Iron	$\frac{1}{8}$ inch
Brass, Aluminum, Copper	$\frac{3}{16}$ inch
Steel	$\frac{1}{4}$ inch
Zinc, Lead	$\frac{5}{16}$ inch
Bismuth	$\frac{5}{32}$ inch
Britannia	$\frac{1}{32}$ inch
Tin	$\frac{1}{12}$ inch

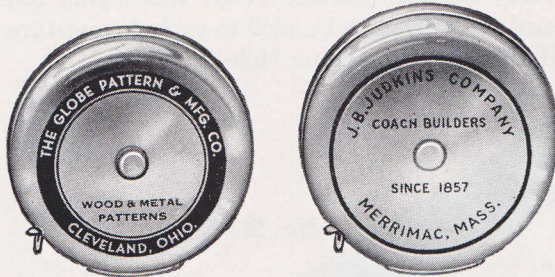
STANLEY TOOLS

GOOD-WILL BUILDERS

GET MORE BUSINESS WITH IMPRINTED RULES

Distribute these Rules with your name and advertising message imprinted on them. They will build good-will and keep your name before your trade friends. Write for additional information and prices. Not only Rules but Screw Drivers also can be imprinted to build good-will for your company.

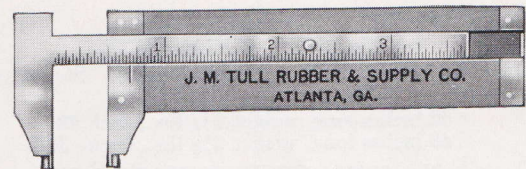
"PULL-PUSH" RULES



"ZIG-ZAG" RULE

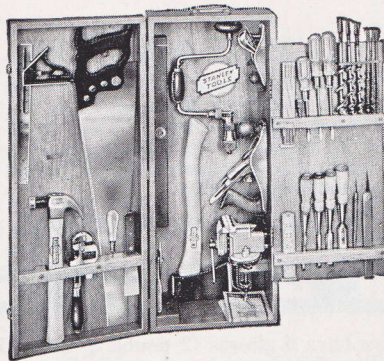


POCKET CALIPER

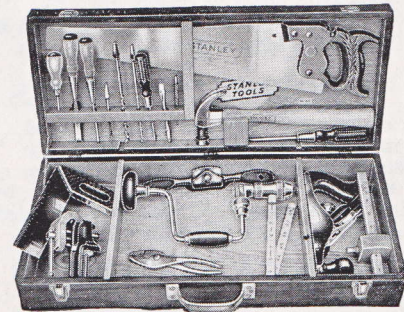


STANLEY TOOLS IN SETS—IDEAL SPECIAL GIFTS

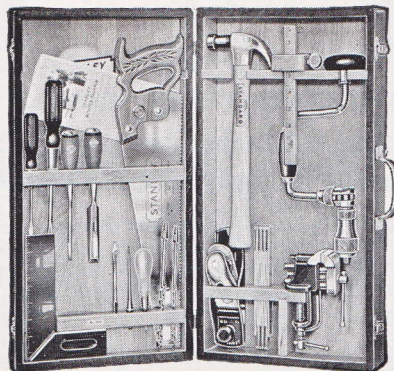
Stanley has a complete line of Tools in Sets. Each set represents selected Stanley tools in a convenient chest. They are used extensively as prizes, premiums and good-will gifts by many firms. Write for complete information.



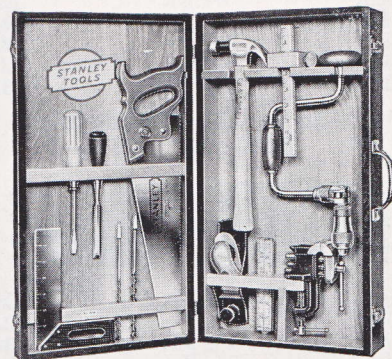
Set No. 361—32 Tools



Set No. 902—20 Tools



Set No. 903—17 Tools



Set No. 904—12 Tools

STANLEY

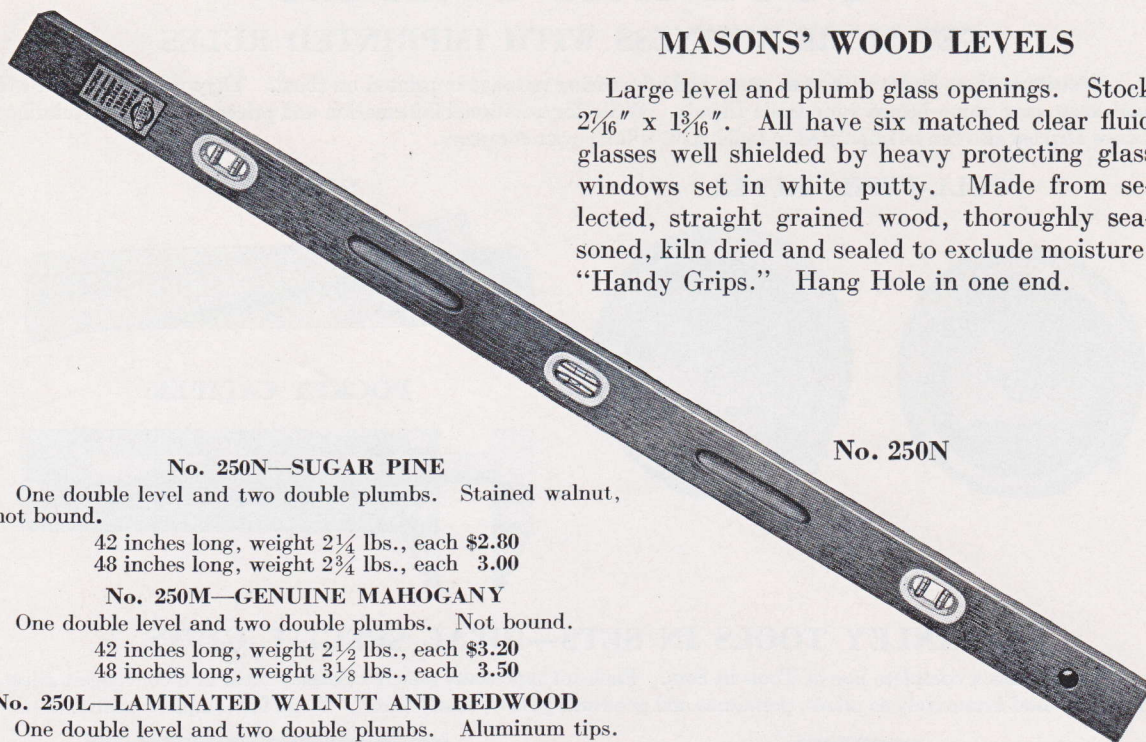
TRADE MARK

STANLEY TOOLS

LEVELS

MASONS' WOOD LEVELS

Large level and plumb glass openings. Stock $2\frac{7}{16}$ " x $1\frac{1}{16}$ ". All have six matched clear fluid glasses well shielded by heavy protecting glass windows set in white putty. Made from selected, straight grained wood, thoroughly seasoned, kiln dried and sealed to exclude moisture. "Handy Grips." Hang Hole in one end.



No. 250N—SUGAR PINE

One double level and two double plumbs. Stained walnut, not bound.

42 inches long, weight $2\frac{1}{4}$ lbs., each \$2.80

48 inches long, weight $2\frac{3}{4}$ lbs., each 3.00

No. 250M—GENUINE MAHOGANY

One double level and two double plumbs. Not bound.

42 inches long, weight $2\frac{1}{2}$ lbs., each \$3.20

48 inches long, weight $3\frac{1}{8}$ lbs., each 3.50

No. 250L—LAMINATED WALNUT AND REDWOOD

One double level and two double plumbs. Aluminum tips.

42 inches long, weight $2\frac{3}{4}$ lbs., each \$4.60

48 inches long, weight 3 lbs., each 5.00

No. 250N

CARPENTERS' LEVELS

Made of properly seasoned cherry wood, sealed against moisture and nicely finished. The "Cat's Eye" Glasses have two indelible black lines on the glass to make it easy to quickly locate the bubble. Single plumb and single level glasses. Provided with "Handy Grips" for convenience in handling.

No. 3—ADJUSTABLE—BRASS TIPS

STOCK $2\frac{3}{4}$ " x $1\frac{1}{16}$ "



Length	Weight	Each
24 in.	3 lbs.	\$2.70
26 in.	$3\frac{1}{4}$ lbs.	2.80
28 in.	$3\frac{1}{2}$ lbs.	2.90
30 in.	$3\frac{3}{4}$ lbs.	3.00

No. 104½—NON-ADJUSTABLE—BRASS TIPS

STOCK $2\frac{3}{8}$ " x $1\frac{1}{16}$ "



Length	Weight	Each
12 in.	1 lbs.	\$2.10
14 in.	$1\frac{1}{8}$ lbs.	2.10
16 in.	$1\frac{3}{8}$ lbs.	2.10
18 in.	$1\frac{1}{2}$ lbs.	2.30

ALUMINUM LEVELS

Light in weight and easy to handle. They will not rust or warp. Due to a patented truss construction they are exceptionally strong. Tops and bottoms are milled to insure two perfectly parallel surfaces. Proved "Cat's Eye" Glasses. Glass covers protect the glasses and keep out dirt.

No. 232—ADJUSTABLE—SIZE $2\frac{1}{2}$ " x $1\frac{1}{8}$ "



All sizes have 6 glasses (2 double plumbs, 1 double level). Top, bottom and ends finished orange.

Length	Weight	Each
24 in.	2 lbs.	\$5.50
26 in.	$2\frac{1}{2}$ lbs.	6.00
28 in.	$2\frac{5}{8}$ lbs.	6.50
30 in.	$2\frac{3}{4}$ lbs.	7.00

No. 313—NON-ADJUSTABLE—SIZE $2\frac{3}{16}$ " x $1\frac{1}{16}$ "



12 inch size 4 glasses (double plumb, double level). 18 inch size 4 glasses (2 single plumbs, double level). 24 inch and 28 inch sizes, 6 glasses (2 double plumbs, 1 double level). Finished orange and black.

Length	Weight	Each
12 in.	1 lbs.	\$2.60
18 in.	$1\frac{1}{2}$ lbs.	2.80
24 in.	$1\frac{7}{8}$ lbs.	3.00
28 in.	2 lbs.	3.90

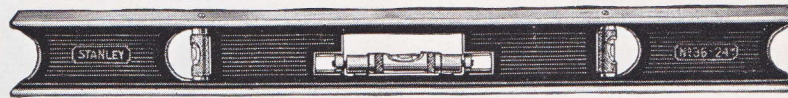
STANLEY

TRADE MARK

STANLEY TOOLS

METAL LEVELS

IRON LEVELS—Adjustable



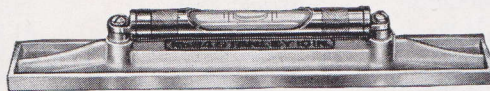
Made from special iron castings of "I" beam construction insuring lightness, strength and rigidity. Tops and bottoms are milled and wet ground to insure perfectly parallel surfaces. Fitted with "Eclipse" covers which can be turned to either expose or protect the glasses.

Levels with Grooved Bottoms are useful for leveling shaftings, pipes, etc. Japanned with nickel trim. Proved glasses. Single level, double plumb.

Length	Weight
6 in.	$\frac{7}{8}$ lb.
9 in.	$1\frac{1}{4}$ lbs.
12 in.	2 lbs.
18 in.	$3\frac{1}{8}$ lbs.
24 in.	$4\frac{1}{2}$ lbs.

No. 36 Smooth Bottom Each	No. 36G Grooved Bottom Each
\$3.00	\$3.10
3.20	3.30
3.50	3.70
3.80	4.00
4.00	4.20

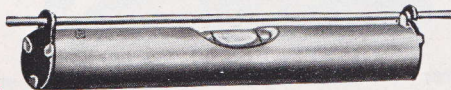
No. 34V—MACHINISTS' LEVEL



Bottoms accurately milled. Extra long ground glasses. Glasses set in metal cases and attached with screw adjustment. "Eclipse" covers. Have "V" or Grooved Bottoms for leveling shaftings, etc.

Length	Weight	Each
4 in.	$\frac{3}{8}$ lb.	\$3.00
6 in.	$\frac{5}{8}$ lb.	3.20
8 in.	$\frac{15}{16}$ lb.	4.00
10 in.	$1\frac{1}{16}$ lbs.	4.50

No. 187—LINE LEVEL



Made of aluminum. For use on a line to determine grades, lay foundations, etc. Will not shake off line. Cat's Eye Glass. Flat bottom.

Length	Weight	Each
$3\frac{1}{4}$ in.	$\frac{1}{2}$ oz.	\$0.50

No. 181—CAMERA LEVEL



For leveling instruments and other small objects. Made of brass, bottom ground. Fitted with 2 proved glasses. Japanned.

Size	Weight per doz.	Each
$1\frac{1}{4} \times 1\frac{1}{4}$ in.	$\frac{1}{2}$ lb.	\$0.50

No. 38½—SQUARE LEVEL



Popular with machinists. Cat's Eye Glass is set solid in plaster. An opening in the side of the level makes it easy to read. Nickel plated.

Length	Weight ½ doz.	Each
4 in.	$1\frac{1}{2}$ lbs.	\$1.00

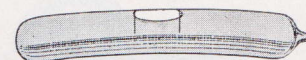
No. 31—POCKET



Hexagon shape. Proved Glass set solid in plaster. An accurate level for all ordinary work.

Length	Weight ½ doz.	Each
2 in.	$\frac{1}{8}$ lb.	\$0.70
$2\frac{1}{2}$ in.	$\frac{1}{4}$ lb.	.70
3 in.	$\frac{1}{2}$ lb.	.80
$3\frac{1}{2}$ in.	$\frac{5}{8}$ lb.	.90

No. 208—LEVEL GLASS



Arch shaped. The high or crowning point is determined or proved by a special process.

Length	Each	Length	Each
1 in.	\$0.10	$2\frac{1}{4}$ in.	\$0.10
$1\frac{1}{4}$ in.	.10	$2\frac{1}{2}$ in.	.10
$1\frac{1}{2}$ in.	.10	3 in.	.10
$1\frac{3}{4}$ in.	.10	$3\frac{1}{2}$ in.	.10
2 in.	.10		

STANLEY

TRADE MARK

STANLEY TOOLS

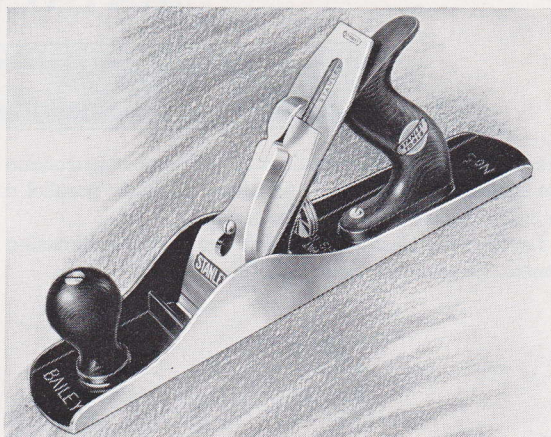
PLANES



STANLEY "BAILEY" ADJUSTABLE BENCH PLANES

Stanley Planes have been the favorites of tool users for over 65 years. Why—because they are made better, from better materials and to better design.

The "Bailey" Bench Plane is cast from high grade grey iron and accurately machined and ground. The handle and knob are made of Rosewood. The "laid" steel cutter, an important member of the plane, is made from crucible steel of high carbon content and individually hardened and tempered. Cutter is adjustable endwise and sidewise. Polished surfaces are finished with clear lacquer.



*The Choice of Skilled Artisans
All Over the World*

No.	Description	Length	Width Cutter	Weight Each	Price
3	Smooth	9 in.	1 3/4 in.	3 1/2 lbs.	\$4.20
4	Smooth	9 in.	2 in.	3 3/4 lbs.	3.95
5	Jack	14 in.	2 in.	5 lbs.	4.40
5 1/4	Jack	11 1/2 in.	1 3/4 in.	3 3/4 lbs.	4.50
6	Fore	18 in.	2 3/8 in.	7 lbs.	6.80
7	Jointer	22 in.	2 3/8 in.	8 lbs.	8.40
8	Jointer	24 in.	2 3/8 in.	9 1/2 lbs.	9.70

Also available with corrugated bottoms

BLOCK PLANES

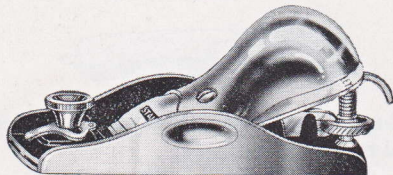
No. 9 1/2—ADJUSTABLE



Cutter rests on its seat at an angle of 20 degrees and is adjustable endwise and sidewise. Throat is adjustable for coarse or fine work. "Handy" Grip. Japanned trimmings.

No.	Length	Width Cutter	Weight	Each
9 1/2	6 in.	1 5/8 in.	1 1/2 lbs.	\$2.20
15	7 in.	1 5/8 in.	1 5/8 lbs.	2.40

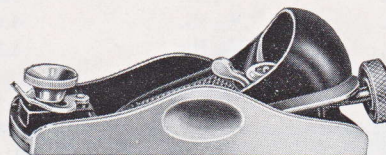
No. 18—ADJUSTABLE



"Knuckle Joint" steel lever or cap snaps into position and locks Cutter when replaced. The distinctive shape fits the hand comfortably. Cutter is fully adjustable. Adjustable throat. Nickel plated trimmings.

Length	Width Cutter	Weight	Each
6 in.	1 5/8 in.	1 1/2 lbs.	\$2.80

No. 60 1/2—ADJUSTABLE LOW ANGLE



Cutter rests on seat at 12 degree angle. Low angle of cutter makes it possible to cut across hardwood. Cutter adjustable endwise and sidewise. "Handy" Grip. Adjustable throat. Japanned trimmings.

Length	Width Cutter	Weight	Each
6 in.	1 3/8 in.	1 1/8 lbs.	\$2.30

No. 65—ADJUSTABLE LOW ANGLE



"Knuckle Joint" lever snaps into position and locks the cutter when replaced. Shape of lever fits hand comfortably. Throat is adjustable. Nickel plated trimmings.

Length	Width Cutter	Weight	Each
7 in.	1 5/8 in.	1 3/8 lbs.	\$3.00

STANLEY

TRADE MARK

STANLEY TOOLS

PLANES

BLOCK PLANES

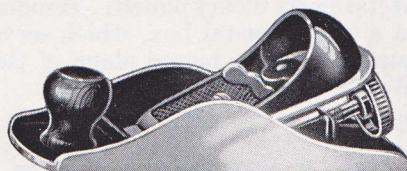
No. 203—ADJUSTABLE



Cutter adjustable endwise by means of an adjusting screw. Bottoms and sides are milled and ground. Rosewood knob, "Handy" Grip. Japanned trimmings.

Length	Width Cutter	Weight	Each
5½ in.	1⅜ in.	1 lb.	\$1.70

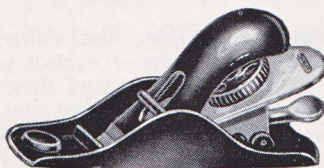
No. 220—ADJUSTABLE



Cutter adjustable endwise by means of adjusting screw. Bottom and sides milled and ground. Rosewood knob. Japanned trimmings.

Length	Width Cutter	Weight	Each
7 in.	1⅝ in.	1¼ lb.	\$1.70

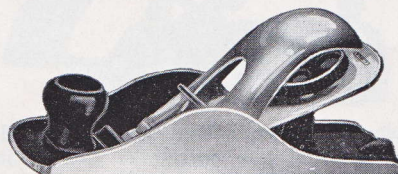
No. 103—ADJUSTABLE



Cutter adjustable endwise by a lever. Bottom is milled and ground. Japanned sides and trimmings.

Length	Width Cutter	Weight	Each
5½ in.	1⅜ in.	⅞ lb.	\$1.10

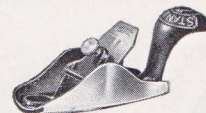
No. 110—NON-ADJUSTABLE



Bottom milled and ground. Sides ground. Rosewood knob. Lever cap polished and nickel plated.

Length	Width Cutter	Weight	Each
7 in.	1⅝ in.	1¾ lbs.	\$1.10

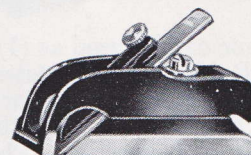
No. 100½—MODEL MAKERS



For model makers, pattern makers and others who need a small plane to work concave surfaces. Bottom curved in two directions—⅞ in. radius on width, 12 in. radius on length.

Length	Width Cutter	Weight	Each
3½ in.	1 in. (rounded)	⅜ lb.	\$1.20

No. 75—BULL NOSE RABBIT

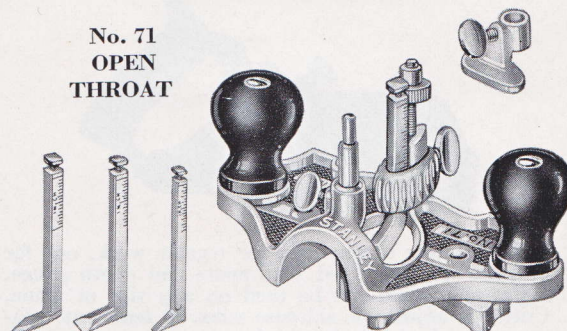


For work into corners and other difficult places. Throat is adjustable. Japanned top and lever.

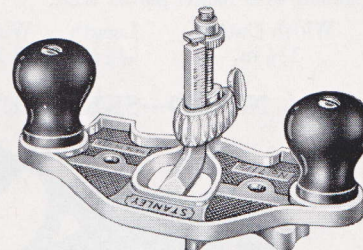
Length	Width Cutter	Weight	Each
4 in.	1⅞ in.	⅝ lb.	\$0.90

ROUTER PLANES

No. 71 OPEN THROAT



No. 71½ CLOSED THROAT



For surfacing bottom of grooves or depressions parallel with surface of work. Cutters graduated in 16ths for 1 inch can be held on front of cutter post for regular work or on back for bull nose work. Adjustable fence for routing exactly from straight or round edge. Three cutters furnished; ¼ in. and ½ in. Router and (3 piece) "V" or smoothing Cutter.

No.	Length	Weight	Each
71	7½ in.	2⅝ lbs.	\$4.50
71½	7½ in.	2⅞ lbs.	3.60

STANLEY

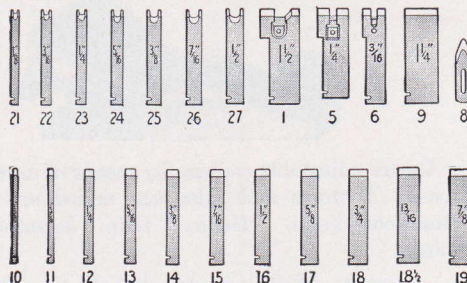
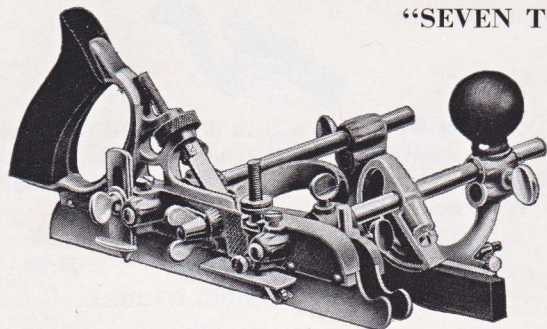
TRADE MARK

STANLEY TOOLS

PLANES

STANLEY "FORTY-FIVE" PLANE

"SEVEN TOOLS IN ONE"



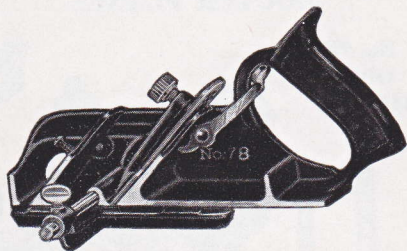
This one plane can be used as (1) Beading and Center Beading plane. (2) Plow plane. (3) Dado plane. (4) Rabbet and Filletster plane. (5) Match plane. (6) Sash plane. (7) Slitting plane. Twenty-three cutters are regularly furnished with each plane. Plane is fitted with spurs for use across grain and can be used either right or left hand. Metal parts nickel plated. Handle, knob and fence are of Rosewood. Plane and cutters come in a sturdy metal box, which serves as a carrying case. Special cutters available as extra equipment. For a bigger plane of this type ask for information about No. 55—"The Planing Mill Within Itself."

No. 45 with 23 cutters

Weight 9½ lbs.

Each \$17.50

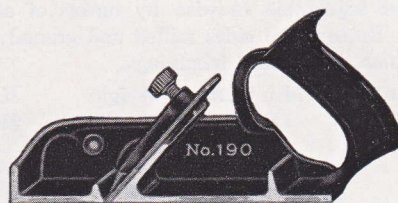
No. 78—DUPLEX RABBET PLANE



Two seats for cutter—one for regular work, one for bullnose work. Fitted with spurs and depth gauge. Adjustable fence can be used on any side of plane. Cutter is adjustable sideways when in rear seat. Japanned with nickel plated trim.

Width Cutter	Length	Weight	Each
1½ in.	8½ in.	3 lbs.	\$2.90

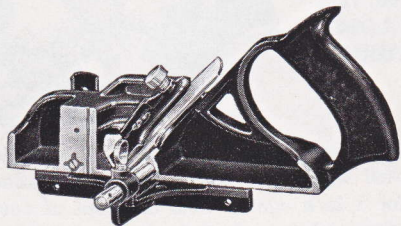
No. 190—RABBET PLANE



It will lie flat on either side. Used either right or left hand to plane into corners or against perpendicular surfaces. Fitted with a spur and detachable depth gauge. Japanned with nickel plated trim.

Width Cutter	Length	Weight	Each
1½ in.	8 in.	2½ lbs.	\$2.30

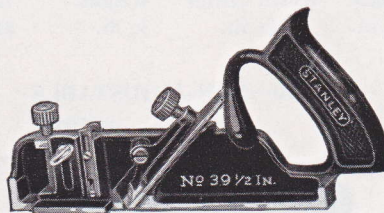
No. 289—SKEW CUTTER



Extra wide skew cutter, two adjustable spurs, a fence and depth gauge. Fence and depth gauge can be attached to either side. For use as Skew Cutter-Rabbet Plane, fence and arms should be removed. Japanned with nickel plated trim.

Width Cutter	Length	Weight	Each
1⅞ in.	8½ in.	3¾ lbs.	\$4.60

No. 39—DADO



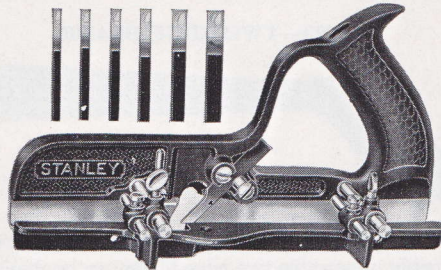
These planes are fitted with a skew cutter, adjustable depth gauge and two adjustable spurs. Japanned finish, nickel plated trim. Specify width of cutter.

Width Cutter	Length	Weight	Each
⅜ in.	8 in.	1¾ lbs.	\$3.50
½ in.	8 in.	1⅞ lbs.	3.50
¾ in.	8 in.	2 lbs.	3.50

STANLEY TOOLS

PLANES AND FIBRE BOARD TOOLS

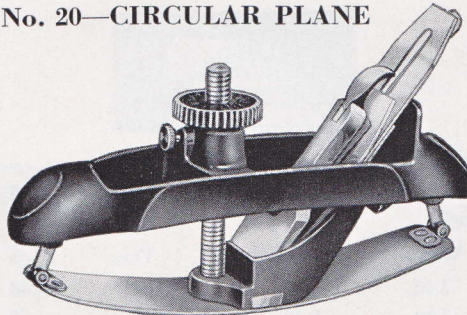
No. 248A—WEATHERSTRIP PLOW



This plane is designed for weatherstrip work but can also be used for plow work within its limits. Fitted with a Depth Gauge and an Adjustable Fence. Body and Fence japanned. Trimming nickel plated. Furnished with seven cutters.

Width Cutters	Length	Weight	Each
$\frac{1}{8}$, $\frac{5}{32}$, $\frac{3}{16}$, $\frac{7}{32}$, $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$, in.	9½ in.	2¼ lbs.	\$5.60

No. 20—CIRCULAR PLANE



The flexible steel bottom can be adjusted to plane convex and concave surfaces down to a minimum radius of 20 inches. Cutter adjustable endwise and sidewise. Face fastened at each end to plane bottom and adjusted by screw at the center. Frame provides good grip. Japanned.

Length	Width Cutter	Weight	Each
10 in.	1¾ in.	4 lbs.	\$9.10

**No. 199—KNIFE
WITH SIX BLADES**



Razor-edge tool for trimming and cutting fibre insulating board. It is also used to cut cardboard, leather, asbestos, gaskets, auto top and upholstery materials, rubber, veneer, open cartons, etc. Made of cast aluminum. Extra blades are kept in handle.

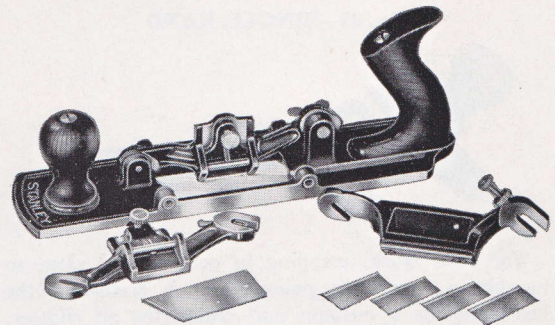
Length	Weight ½ doz.	Each
6 in.	¾ lb.	\$1.50

Extra Blades:

No. 1991 (regular) package of five, \$0.50; package of 100, \$7.00.

No. 1992 (heavy duty) package of five, \$0.60; package of 100, \$8.00.

No. 193B—FIBRE BOARD CUTTER

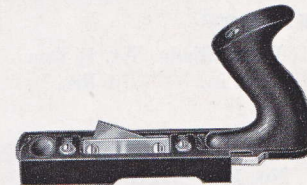


A practical tool for grooving, beveling, cutting and trimming fibre insulating board. Plane bottom is accurately machined and has a Rosewood knob and handle. Furnished with a slitting cutter holder, a grooving and beveling cutter holder, one slitting blade and four razor blade cutters.

Plane bottom is so machined that additional parts can be added to increase the uses of the tool, or it can be bought complete with all attachments under No. 193A.

Length	Weight	Each
12½ in.	4 lbs.	\$6.30

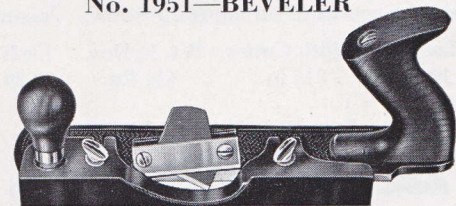
No. 194—BEVELER



For cutting chamfers or bevels up to ⅜ in. on fibre insulating board. Red hardwood handle. Six razor edge cutters are furnished with each Tool.

Length	Weight	Each
8½ in.	1½ lbs.	\$2.00

No. 1951—BEVELER



For hard or "tempered" board. This tool will cut a chamfer or bevel up to ⅜ inch on hard or tempered fibre board. Comfortably shaped hardwood handle and knob. Furnished with one heavy steel cutter.

Length	Weight	Each
10½ in.	2 lbs.	\$2.60

STANLEY

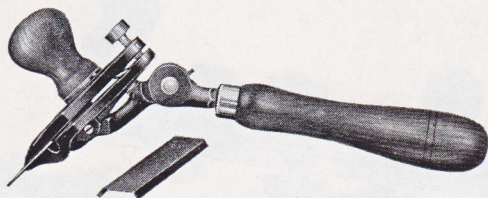
TRADE MARK

STANLEY TOOLS

SCRAPERS AND SPOKE SHAVES

STANLEY SCRAPERS

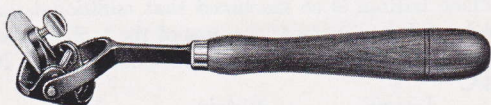
No. 82—SINGLE HAND



For floor work, scraping in corners and close to mouldings, removing paint, etc. A spring in the head acts as a cushion and eliminates all chatter. Furnished with two blades. Red hardwood handle and knob. Body japanned.

Length	Width Cutter	Weight	Each
12 in.	3 in.	1 3/4 lbs.	\$1.90

No. 70—BOX SCRAPER



Handy for removing stencils and other markings from boxes, floors, etc. Handle is hinged. Bottom and cutter are slightly curved from center so that uneven surfaces can be scraped. Red hardwood handle. Body japanned.

Length	Width Blade	Wt. 1/2 Doz.	Each
13 in.	2 in.	6 lbs.	\$1.30

No. 292—TWO EDGE BLADE



Used to remove paint, stencils and for similar work. Reversible, renewable two edge blade can be sharpened with a file—no burnishing needed. Leather pad prevents chatter. Red hardwood handle. Body japanned.

Length	Width Blade	Weight	Each
12 1/2 in.	2 1/2 in.	1 1/2 lbs.	\$1.10

No. 0—HAND SCRAPER

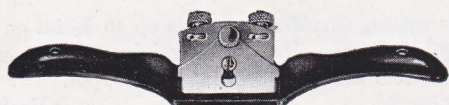


Made of high grade steel and carefully heat treated for uniform temper. Gauge or thickness—.035 of an inch.

Width	Length	Wt. 1/2 Doz.	Each
3 in.	5 in.	2 lbs.	\$0.45
3 in.	6 in.	2 1/4 lbs.	.55

SPOKE SHAVES

No. 151—ADJUSTABLE



The cutters are made from high grade steel correctly tempered and sharpened. Adjustable endwise and sidewise by means of an adjusting screw. Japanned.

Length	Width Cutter	Wt. 1/2 Doz.	Each
10 in.	2 1/8 in.	4 1/4 lbs.	\$0.80

No. 51—DOUBLE IRON ADJUSTABLE



The cutters are made from high grade steel, tempered and sharpened. The cutter and cap iron are fastened by a thumb screw to bring an even pressure on the cutting edge. Raised handle. Japanned.

Length	Width Cutter	Wgt. 1/2 Doz.	Each
10 in.	2 1/8 in.	4 1/8 lbs.	\$0.50

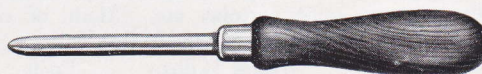
No. 63—DOUBLE IRON



Designed for light work. Convex bottom, straight handle. Cutter made of high grade steel, tempered and sharpened. Cutter and cap iron fastened by thumb screw. Japanned.

Length	Width Cutter	Wt. 1/2 Doz.	Each
9 in.	1 3/4 in.	2 1/4 lbs.	\$0.40

No. 176—SCRAPER BLADE BURNISHER



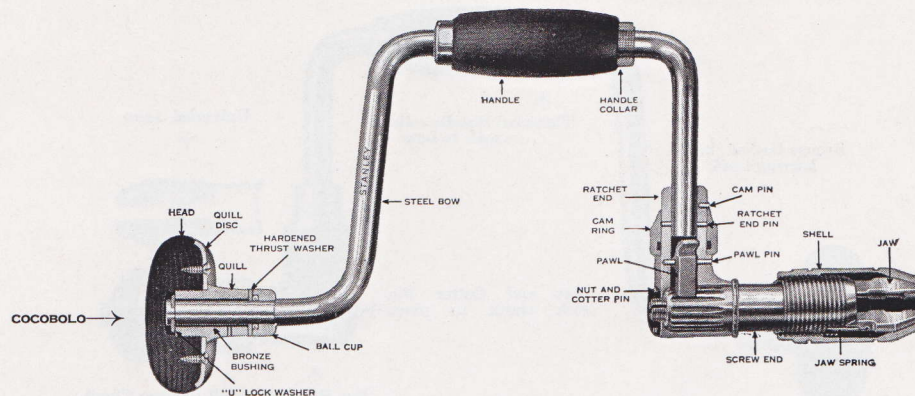
Used to turn the edges on Scraper Blades. Forged from finest tool steel and carefully heat treated. Red hardwood handle. Oval blade.

Blade	Weight	Each
3 1/2 in.	3/8 lb.	\$0.75

STANLEY TOOLS

BIT BRACES

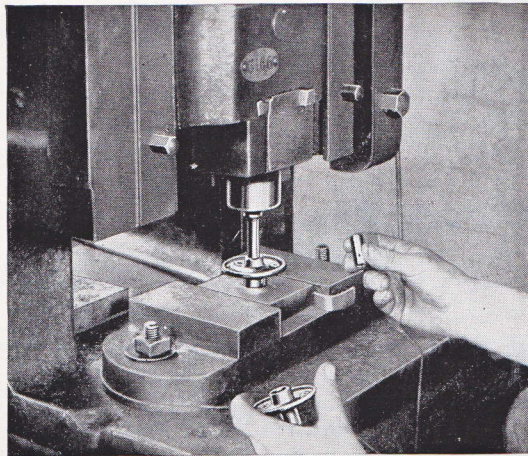
LOOK AT THESE FEATURES!



Cross section of No. 923

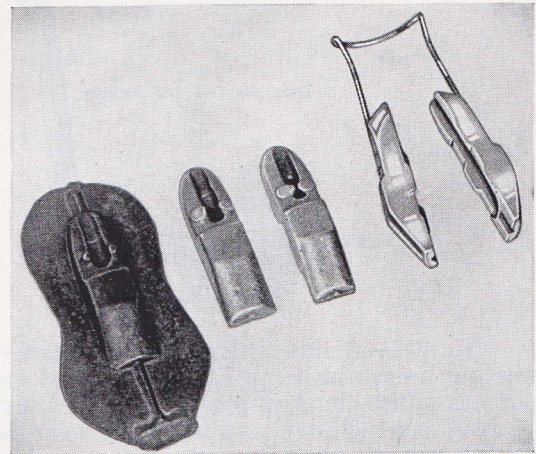
- Head and handle of beautiful tropical Cocobolo wood.
- Strong steel head assembly that spins freely on ball bearings and a bronze bushing.
- Free turning handle securely held in position by time-tested "Never-Slip" handle collars.
- Unique, secure, and adjustable chuck locking device with the perforated nut and cotter pin.
- Heavy duty, smooth working, steel ratchet with 12 positions.
- Forged and tempered alloy steel jaws with protected spring that take both round and square tapered shank bits.
- All bright steel parts nickel plated and buffed to mirror-like finish.

BUILT-IN QUALITY



LONG WEARING QUILL

A bronze bushing completely lines the quill of a Stanley high grade Bit Brace Head. The bronze against steel wear at this vital point in the Bit Brace makes for trouble-free operation. A free, smooth turning head is further assured by 14 steel ball bearings that are surrounded by hardened steel surfaces.



JAWS

Stanley Universal Jaws are forged from tough alloy steel and heat treated to withstand extreme pressure. Both jaws are made in the same die assuring perfect fit and holding power. 21 rigidly controlled operations are required for this one part before it is good enough for a Stanley Brace.

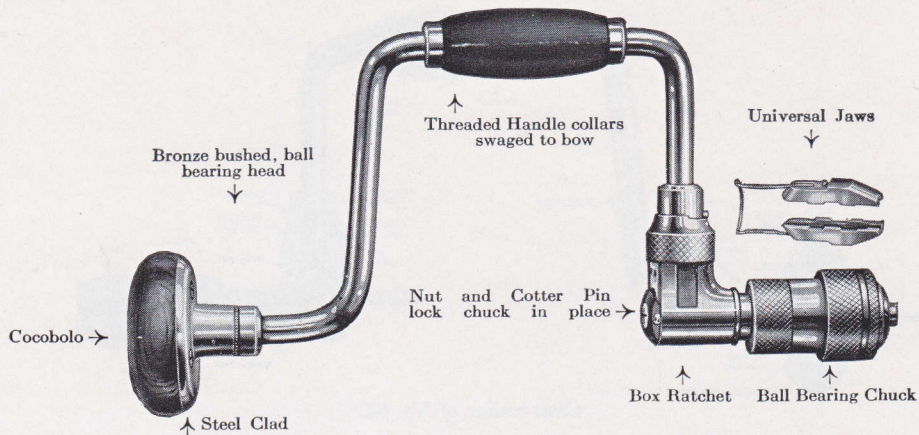
STANLEY

TRADE MARK

STANLEY TOOLS

BIT BRACES

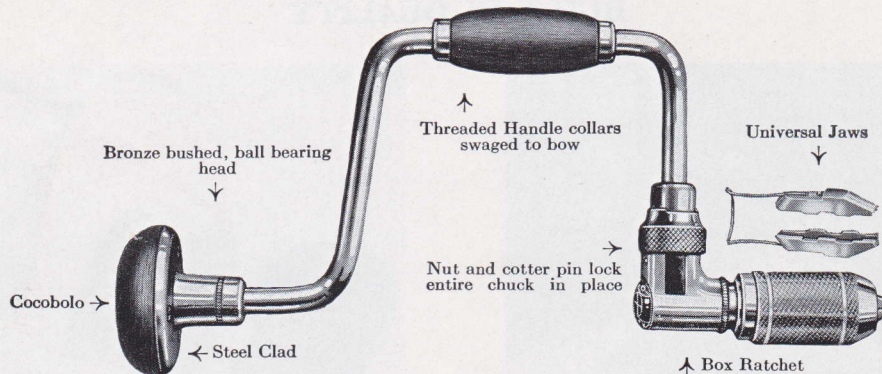
No. 813—BOX RATCHET—BALL BEARING CHUCK



Strong Brace for hard work. Bronze bushed, ball bearing head, steel-clad. Cocobolo head and handle. Forged Universal Jaws will take round bits and drills from $\frac{1}{8}$ to $\frac{1}{2}$ inch inclusive, and taper shanks as large as Clark's No. 2 Expansive Bit. Nickel plated.

Sweep	Weight $\frac{1}{6}$ Doz.	Each
8 in.	6 $\frac{1}{4}$ lbs.	\$6.40
10 in.	7 lbs.	6.40
12 in.	7 $\frac{1}{2}$ lbs.	6.60
14 in.	7 $\frac{3}{4}$ lbs.	6.70
16 in.	8 $\frac{1}{4}$ lbs.	7.10

No. 923—HEAVY DUTY BOX RATCHET



No. 923—A fine artisan's tool. Steel-clad head turns freely on ball bearings and long wearing bronze bushing. Cocobolo head and handle. Strong Box Ratchet. Nut and cotter pin lock entire chuck in place. Forged Universal Jaws, hold straight shank bits and drills from $\frac{1}{8}$ to $\frac{1}{2}$ inch inclusive, and taper shanks as large as Clark's No. 2 Expansive Bit. Nickel plated.

No. 923A—Similar to No. 923 except that head and handle are made of Aluminum and will withstand rough treatment.

No.	Sweep	Weight $\frac{1}{6}$ Doz.	Each
923	8 in.	6 lbs.	\$5.50
	10 in.	6 $\frac{1}{2}$ lbs.	5.50
	12 in.	7 lbs.	5.70
	14 in.	7 $\frac{1}{2}$ lbs.	5.90

Aluminum Head and Handle

No.	Sweep	Weight $\frac{1}{6}$ Doz.	Each
923A	10 in.	6 $\frac{3}{4}$ lbs.	\$6.00
	12 in.	7 $\frac{1}{8}$ lbs.	6.20

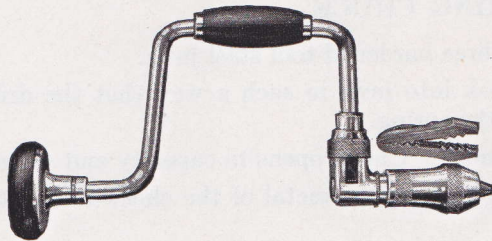
STANLEY

TRADE MARK

STANLEY TOOLS

BIT BRACES

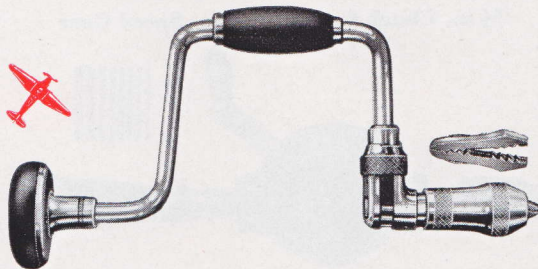
No. 925—BOX RATCHET



A high quality artisans tool. Cocobolo head and handle. Bronze bushed, ball bearing, steel clad head. Box Ratchet. Self opening malleable iron Alligator Jaws. Nickel Plated and buffed.

Sweep	Weight 1/6 Doz.	Each
8 in.	4 3/4 lbs.	\$5.30
10 in.	5 1/2 in.	5.30
12 in.	5 3/4 lbs.	5.50

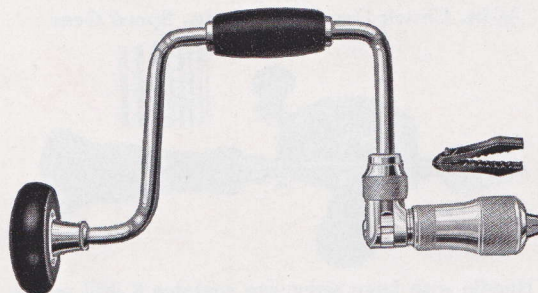
No. 915—OPEN RATCHET



High grade tool. Cocobolo head and handle. Bronze bushed head, steel-clad. Open Ratchet. Malleable iron, self opening, Alligator Jaws. Nickel plated.

Sweep	Weight 1/6 Doz.	Each
8 in.	4 1/2 lbs.	\$4.40
10 in.	5 1/2 lbs.	4.40
12 in.	6 1/2 lbs.	4.60

No. 965N—OPEN RATCHET

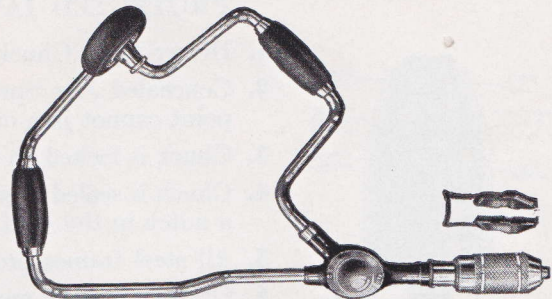


New style ball bearing head, large round nose chuck, and Cast Alligator Jaws. Black hardwood head and handle. Nickel plated.

Sweep	Weight 1/2 Doz.	Each
8 in.	12 1/2 lbs.	\$2.60
10 in.	14 lbs.	2.60
12 in.	16 lbs.	2.90

Sleeve Braces and other types available.

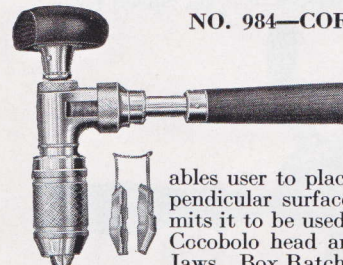
No. 993—CORNER BRACE



For work in corners. Gear frame is made of phosphor bronze to eliminate wear. The gears are beveled and the teeth carefully cut. Entire mechanism is enclosed protecting it from dirt and user's hands. Universal Jaws. Cocobolo head and handle. Nickel plated.

Sweep	Weight 1/6 Doz.	Each
9 in.	8 1/2 lbs.	\$10.00

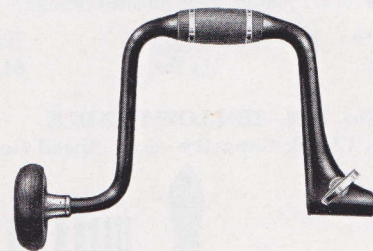
NO. 984—CORNER BRACE



Designed for electricians, plumbers, mechanics and millwrights for work in corners. Slabbed side on head enables user to place Brace close to perpendicular surfaces. Short height permits it to be used in very small space. Cocobolo head and handle. Universal Jaws. Box Ratchet. Nickel plated.

Height	Weight 1/6 Doz.	Each
7 in.	4 3/4 lbs.	\$6.00

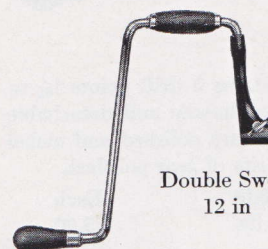
SPOFFORD BRACES



Black finish, nickel trim. Malleable Iron Bow. Cocobolo Head and Handle. Forged Thumb Screw.

No.	Sweep	Weight 1/2 Doz.	Each
112	12 in.	14 lbs.	\$5.20
114	14 in.	15 1/4 lbs.	5.50

No. W12—WHIMBLE DOUBLE CRANK



Cocobolo Handle. Steel Crank and Thumb Screw. Malleable Iron Chuck. Nickel plated.

Double Sweep	Weight 1/2 Doz.	Each
12 in	16 1/4 lbs.	\$6.60

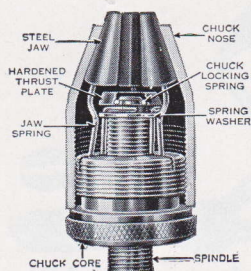
STANLEY

TRADE MARK

STANLEY TOOLS

QUALITY HAND DRILLS

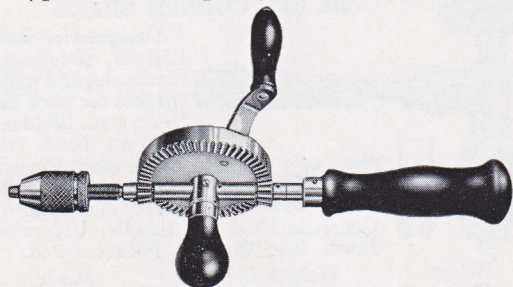
PROTECTED JAW SPRING CHUCK



1. Heavy Duty Chuck with three hardened tool steel jaws.
2. Concealed Jaw Springs hook into jaws in such a way that the drill point cannot jam or bend the spring.
3. Chuck is locked on the Spindle. Chuck opens to capacity and stops.
4. Chuck is sealed together by staking the metal of the chuck base into a notch in the shell.
5. All steel frames provide light weight and great strength.
6. Grey Iron Gear and Steel Pinions assure long life.
7. Gear and pinion teeth are machine cut and pitched for easy operation.
8. Double pinions—idler pinion balances speed gear and assures smooth operation.

No. 617—HEAVY DUTY

$\frac{1}{4}$ in. Chuck Capacity— $3\frac{1}{2}$ in. Speed Gear

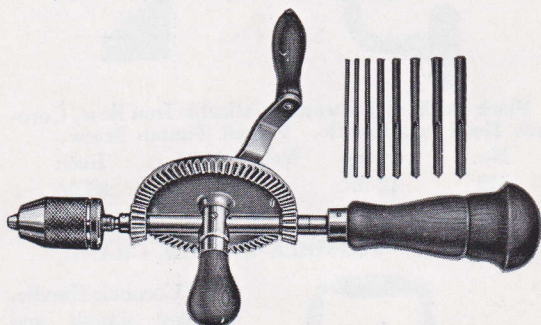


Large handle and detachable side knob are maple, lacquered black. Strong, wide flange solid speed gear. Steel parts nickel plated, gear finished orange.

Length	Weight	Each
12 in.	$1\frac{5}{8}$ lbs.	\$4.00

No. 1626—HOLLOW HANDLE

$\frac{3}{8}$ in. Chuck Capacity—4 in. Speed Gear

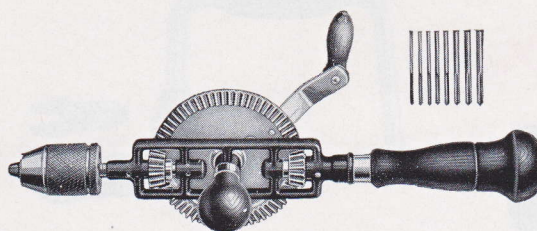


Heavy duty. Handle contains 8 drill points $\frac{1}{64}$ to $\frac{1}{32}$ inch. Tropical hardwood handle and detachable side knob. Bright steel parts are polished and nickel plated; gear finished orange, rim of gear polished.

Length	Weight	Each
$12\frac{1}{2}$ in.	$2\frac{1}{8}$ lbs	\$5.00

No. 624—HOLLOW HANDLE

$\frac{3}{8}$ in. Chuck Capacity—4 in. Speed Gear

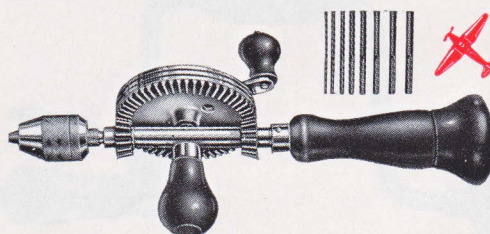


Heavy Duty malleable iron parallel sided frame. Handle contains 8 drill points $\frac{1}{64}$ to $\frac{1}{32}$ inch. Tropical hardwood handle and knob.

Length	Weight	Each
$13\frac{3}{4}$ in.	$2\frac{1}{8}$ lbs.	\$5.30

No. 620—HOLLOW HANDLE

$\frac{1}{4}$ in. Chuck Capacity— $3\frac{1}{2}$ in. Speed Gear



Handle with large screw cap contains 8 drill points $\frac{1}{64}$ to $\frac{1}{32}$ inch. Detachable side knob. Hardwood handle, knob and gear lacquered red. Steel parts nickel plated, except chuck which is highly polished.

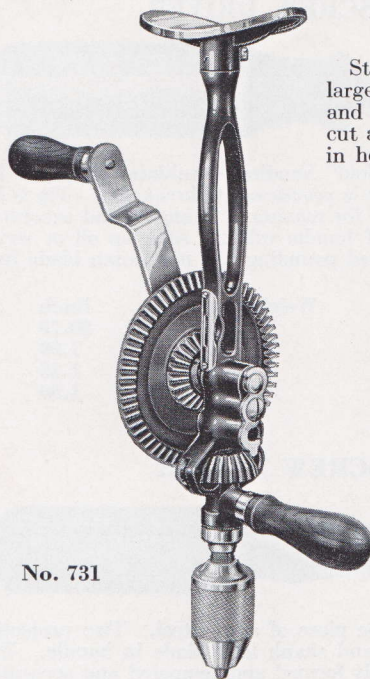
Chuck of this Drill has the conventional spiral jaw springs—not the concealed “hairpin” springs illustrated at top of page.

Length	Weight	Each
$11\frac{3}{8}$ in.	$1\frac{1}{2}$ lbs.	\$2.50

STANLEY TOOLS

BORING TOOLS

BREAST DRILLS

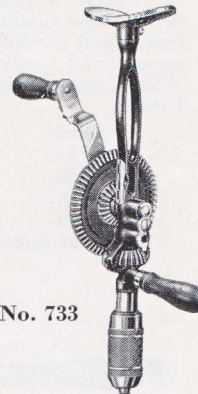


No. 731

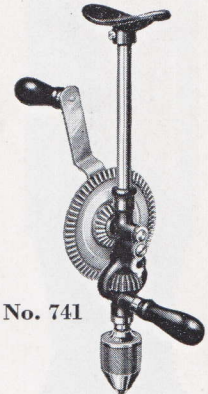
Stanley Breast Drills have two speeds changed by reversing latch and shifting large gear. Handle can be set for any sweep of 8, 10 or 12 inches. Grey iron gear and steel pinion insure long wearing qualities. Gear and pinion teeth are machine cut and pitched for smooth operation. Ball thrust bearings assure easy operation in heavy work. Breast plate adjustable. Black hardwood handles.

Nos. 731 and 733 have frames of Malleable Iron and have level glasses set in frame to help maintain horizontal position of the drill. No. 741 has Iron Frame and Steel Shank.

Three jaw Chucks fitted with hardened jaws, capacity round shank twist drills 0 to 1/2 inch inclusive. No. 733 has Universal Jaws.

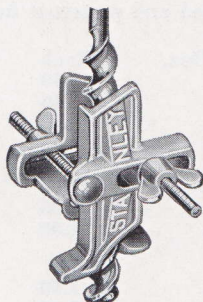


No. 733



No. 741

No.	Length	Weight	Each
731	16 1/2 in.	5 1/4 lbs.	\$6.30
733	16 1/2 in.	5 1/2 lbs.	6.30
741	16 in.	5 3/4 lbs.	5.50



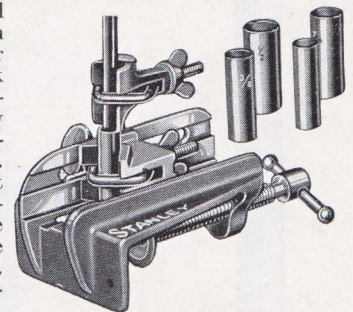
NO. 49—BIT GAUGE

Adjustable. Can be used on bits of any size up to one inch in diameter. Gauge can be set so that the bit will bore to any depth required. Nickel plated.

Length	Weight	Each
2 1/2 in.	3/8 lb.	\$1.00

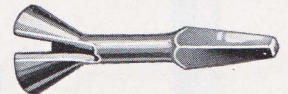
No. 59—DOWELING JIG

A tool that will bore dowel holes in the edge, end or surface of work with ease and accuracy. Will take any thickness of material up to 3 inches. It is an excellent bit gauge for mortising. Depth Gauge is furnished for use with or without Jig. Nickel plated. Complete with 5 Guides.



Guides	Weight	Each
1/4, 5/16, 3/8, 7/16, 1/2 in.	1 3/8 lbs.	\$3.00

No. 22 DOWEL SHARPENER



For tapering ends of dowels. Malleable iron, polished. Cutting edge can easily be resharpened.

Length	Weight per Doz.	Each
3 in.	1/2 lb.	\$0.50

No. 180—BIT EXTENSION



Exceptionally strong. Won't lose the bit. Will follow an 11/16 inch bit. Bit capacity 1 inch. Shank and socket forged, hardened and tempered.

Length	Weight 1/2 Doz.	Each
12 in.	4 1/2 lbs.	\$2.40
15 in.	5 lbs.	2.40
18 in.	5 1/2 lbs.	2.40
24 in.	7 1/2 lbs.	2.60



No. 139—COUNTERSINK

Square taper shank. Rose type. High quality tool steel, hardened and tempered. Clean, sharp cutting edges. Blued.

Cutting Edge	Length	Weight 1/2 Doz.	Each
3/4 in.	4 1/4 in.	1 lb.	\$0.40



No. 137—COUNTERSINK

Round shank 1/4 inch in diameter for use in any 3 Jaw Chuck. Nickel molybdenum alloy steel, hardened and tempered. Polished.

Cutting Edge	Length	Weight 1/2 Doz.	Each
1/2 in.	1 5/8 in.	1/2 lb.	\$0.35

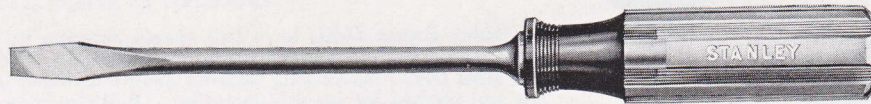
STANLEY

TRADE MARK

STANLEY TOOLS

STANDARD BLADES AND TIPS

No. 1006—"STANLOID" SCREW DRIVER

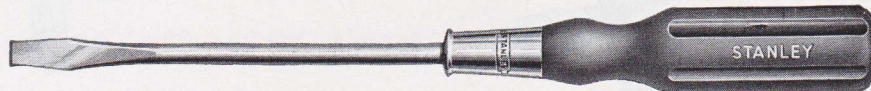


Nickel Molybdenum alloy steel bars and "Stanloid" handles—combining a tip and bar of the finest quality with a composition handle that is practically unbreakable. Tip is hot forged and carefully heat treated, specially tapered for maximum strength, and accurately crossground to size. Break-proof and shock-proof handle will not soak up oil or water. Wide bolster forged integral with blade. Continued pounding will not loosen blade from handle.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
4 in.	1/4 in.	7 3/4 in.	1 3/4 lbs.	\$0.75
6 in.	5/16 in.	10 1/4 in.	2 3/4 lbs.	1.00
*8 in.	3/8 in.	13 in.	4 lbs.	1.25
*12 in.	7/16 in.	17 1/2 in.	5 3/4 lbs.	1.50

* Nut shaped bolster.

No. 20—"HURWOOD" SCREW DRIVER



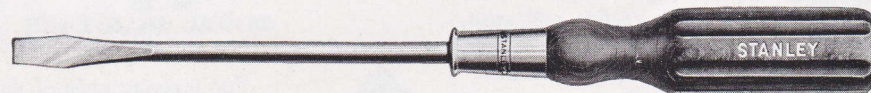
Blade, shank and head are hot forged from one piece of alloy steel. Two projecting wings on head and rivet through ferrule, handle and shank lock blade in handle. Tips carefully formed and tempered and accurately machine crossground to size. Black hardwood handles. Blades polished and protected from rust with clear lacquer.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
2 1/2 in.	1/32 in.	6 1/2 in.	3/4 lb.	\$0.40
3 in.	1/32 in.	8 in.	1 lb.	.40
4 in.	1/4 in.	9 in.	1 3/8 lbs.	.45
5 in.	5/16 in.	10 1/2 in.	2 1/8 lbs.	.45
6 in.	5/16 in.	11 3/4 in.	2 1/4 lbs.	.50
8 in.	3/8 in.	15 in.	4 lbs.	.65
10 in.	3/8 in.	17 in.	4 1/4 lbs.	.85
12 in.	3/8 in.	19 in.	4 7/8 lbs.	1.00

DOUBLE GRIP

18 in.	1/2 in.	27 1/4 in.	11 lbs.	1.50
24 in.	1/2 in.	33 1/4 in.	13 lbs.	2.15
30 in.	1/2 in.	39 1/4 in.	15 lbs.	2.65

No. 70—SCREW DRIVER



High quality drivers. Blades made from tempered steel, polished and protected from rust with clear lacquer. Tips are machine crossground to size. Two ears on shank and a rivet through ferrule, handle and shank lock blade in handle. Fluted hardwood handle finished red.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
2 1/2 in.	1/32 in.	6 1/2 in.	3/4 lb.	\$0.25
3 in.	1/32 in.	8 in.	7/8 lb.	.30
4 in.	1/4 in.	9 in.	1 1/4 lbs.	.30
5 in.	5/16 in.	10 1/2 in.	1 3/4 lbs.	.35
6 in.	5/16 in.	11 3/4 in.	2 1/8 lbs.	.35
8 in.	3/8 in.	15 in.	3 1/2 lbs.	.45
10 in.	3/8 in.	17 in.	3 7/8 lbs.	.55
12 in.	3/8 in.	19 in.	4 1/4 lbs.	.65

"STANLOID"
No. 1006

STANLEY

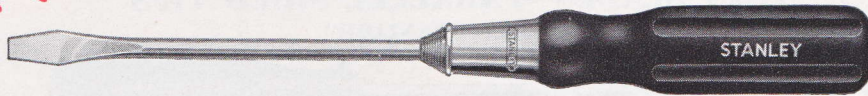
TRADE MARK

STANLEY TOOLS

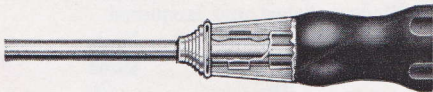
STANDARD BLADES AND TIPS



No. 25—"BOLSTER" SCREW DRIVER



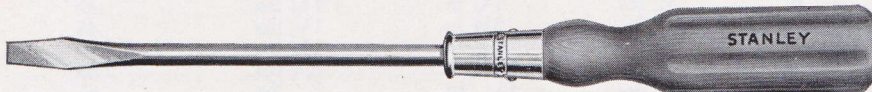
The patented "Bolster" construction makes it possible to temper the blade its entire length providing great strength. The driver is well insulated and will take considerable pounding as the bolster takes the shock of blows.



Blades are of alloy steel. Tips are accurately machine crossground to size. Polished and protected from rust with clear lacquer. Black hardwood handles are deeply fluted.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
2 1/2 in.	7/32 in.	6 1/2 in.	3/4 lb.	\$0.40
3 in.	7/32 in.	7 1/2 in.	1 lb.	.40
4 in.	1/4 in.	9 in.	1 3/8 lbs.	.45
5 in.	5/16 in.	10 3/4 in.	2 1/8 lbs.	.45
6 in.	5/16 in.	11 3/4 in.	2 1/2 lbs.	.50
8 in.	3/8 in.	15 in.	4 lbs.	.65
10 in.	3/8 in.	17 in.	4 1/4 lbs.	.85
12 in.	3/8 in.	19 in.	4 1/8 lbs.	1.00

No. 270—SCREW DRIVER



Tempered steel blades securely locked in handle by two ears swedged on shank and by a rivet that goes through ferrule, handle and shank. Tips are accurately crossground to size. Blades are polished and dipped in clear lacquer to prevent rust. Natural color, fluted hardwood handles.

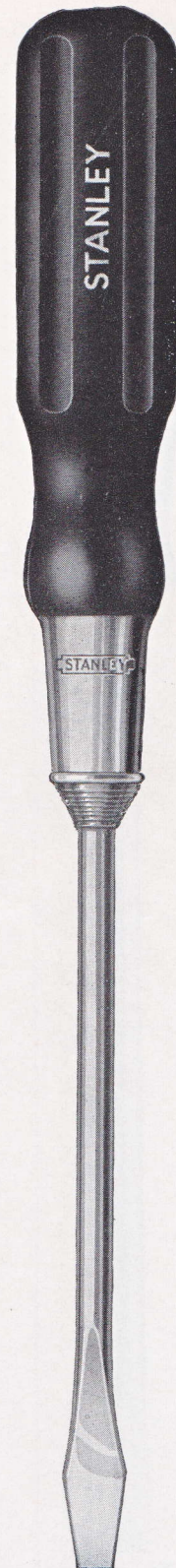
Blade	Diam.	Overall	Weight 1/2 Doz.	Each
2 1/2 in.	7/32 in.	6 1/2 in.	3/4 lb.	\$0.20
3 in.	7/32 in.	8 in.	7/8 lb.	.20
4 in.	1/4 in.	9 in.	1 1/8 lbs.	.20
5 in.	5/16 in.	10 1/2 in.	1 5/8 lbs.	.25
6 in.	5/16 in.	11 3/4 in.	2 1/8 lbs.	.25
8 in.	3/8 in.	15 in.	3 1/2 lbs.	.35
10 in.	3/8 in.	17 in.	3 7/8 lbs.	.40
12 in.	3/8 in.	19 in.	4 1/4 lbs.	.55

No. 81—SCREW DRIVER



Blades are hardened from tip to beyond ferrule. Blades locked in handle by two ears swedged on shank and by rivet. Tips crossground. Blade lacquered to prevent rust. Black fluted handles.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
3 in.	7/32 in.	6 1/2 in.	3/4 lb.	\$0.15
4 in.	1/4 in.	9 in.	1 3/8 lbs.	.20
5 in.	5/16 in.	10 1/8 in.	1 3/4 lbs.	.20
6 in.	5/16 in.	11 1/8 in.	2 lbs.	.25
8 in.	3/8 in.	14 5/8 in.	3 lbs.	.30
10 in.	3/8 in.	16 5/8 in.	3 3/4 lbs.	.40
12 in.	3/8 in.	18 3/4 in.	4 1/4 lbs.	.45
18 in.	1/2 in.	26 in.	9 lbs.	1.40



"BOLSTER"
No. 25

STANLEY

TRADE MARK

STANLEY TOOLS

SCREW DRIVERS

THIN BLADES—PARALLEL SIDED TIPS

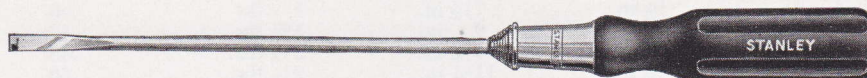
No. 1008—"STANLOID"



Nickel molybdenum alloy steel bars and "Stanloid" handles—combining a tip and bar of high quality with a handle that is practically unbreakable. Tips are hot forged, heat treated and crossground. Bolster forged integral with blade. Blade polished and lacquered.

Blade	Diameter	Overall	Weight 1/2 Doz.	Each
3 in.	3/16 in.	6 7/8 in.	1 lb.	\$0.60
6 in.	3/16 in.	9 1/2 in.	1 5/8 lbs.	.75
10 in.	3/16 in.	13 3/8 in.	2 lbs.	.85

No. 45—"BOLSTER"



Patented "Bolster" construction enables blade to be tempered its entire length. Driver is well insulated. Blades are alloy steel, polished and dipped in clear lacquer to prevent rusting. Tips crossground. Black hardwood handles, fluted for good grip.

Blade	Diameter	Overall	Weight 1/2 Doz.	Each
1 1/2 in.	3/16 in.	4 1/2 in.	3/8 lb.	\$0.35
2 1/2 in.	3/16 in.	6 1/2 in.	3/4 lb.	.35
3 in.	3/16 in.	7 in.	1 lb.	.40
4 in.	3/16 in.	7 3/4 in.	1 1/4 lbs.	.45
5 in.	3/16 in.	9 1/4 in.	1 1/2 lbs.	.45
6 in.	3/16 in.	10 1/2 in.	1 5/8 lbs.	.50
8 in.	7/32 in.	13 in.	1 7/8 lbs.	.55
10 in.	7/32 in.	15 in.	2 lbs.	.65
12 in.	7/32 in.	17 in.	2 1/4 lbs.	.70

No. 245 same style as No. 45 but with 3/16 in. blade. Made in 2 sizes—8 in. and 10 in. blade.

No. 146—"BOLSTER"



Same construction as No. 45 "Bolster" above, except that diameter of bar is 1/8 in.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
1 1/2 in.	1/8 in.	4 5/8 in.	3/8 lb.	\$0.35
3 in.	1/8 in.	7 1/2 in.	1 lb.	.35
4 in.	1/8 in.	8 1/2 in.	1 1/4 lbs.	.40
5 in.	1/8 in.	9 in.	1 1/2 lbs.	.45
6 in.	1/8 in.	10 1/2 in.	1 5/8 lbs.	.45
8 in.	1/8 in.	12 1/2 in.	1 7/8 lbs.	.50

No. 277



Handles are short and narrow for light work. Tempered steel blades locked in the handle by two ears on the shank and a pin through the ferrule handle and shank. Cross-ground tips. Fluted red hardwood handles.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
1 1/2 in.	3/16 in.	4 1/8 in.	3/8 lb.	\$0.25
3 in.	3/16 in.	6 1/2 in.	1/2 lb.	.25
4 in.	3/16 in.	7 1/2 in.	5/8 lb.	.30
5 in.	3/16 in.	8 1/2 in.	5/8 lb.	.30
6 in.	3/16 in.	9 1/2 in.	3/4 lb.	.30
8 in.	3/16 in.	11 1/2 in.	3/4 lb.	.40
10 in.	3/16 in.	13 3/4 in.	1 lb.	.50

No. 75



Tempered steel blades, securely locked in hardwood handle by two ears on shank and rivet. Tips crossground. Fluted hardwood handle.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
3 in.	7/32 in.	7 1/2 in.	7/8 lb.	\$0.30
4 in.	1/4 in.	9 in.	1 1/8 lbs.	.30
5 in.	1/4 in.	10 in.	1 3/8 lbs.	.35
6 in.	1/4 in.	12 in.	1 1/2 lbs.	.35
8 in.	1/4 in.	13 in.	1 5/8 lbs.	.45
10 in.	1/4 in.	15 in.	1 3/4 lbs.	.55

No. 87



Blades are ball burnished and lacquered to prevent rust. They are securely locked in handle by ears swaged on the shank. Tips crossground. Red fluted handle.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
3 in.	1/8 in.	6 3/8 in.	1/2 lb.	\$0.15
4 in.	1/8 in.	7 3/8 in.	3/4 lb.	.15
5 in.	1/8 in.	8 3/8 in.	5/8 lb.	.20
6 in.	1/8 in.	9 3/8 in.	3/4 lb.	.20
8 in.	1/8 in.	11 3/8 in.	7/8 lb.	.25

No. 1008

STANLEY

TRADE MARK

STANLEY TOOLS

THIN BLADE DRIVERS FLARED TIPS

No. 55—"BOLSTER"



Patented "Bolster" construction makes it possible to temper the blade its entire length providing great strength. Driver is well insulated. Alloy steel blades, polished and protected from rust with clear lacquer. Tips crossground. Black hardwood handles fluted for good grip.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
1 1/2 in.	3/16 in.	4 1/2 in.	3/8 lb.	\$0.35
2 1/2 in.	3/16 in.	6 1/2 in.	5/8 lb.	.35
3 in.	3/16 in.	7 1/2 in.	5/8 lb.	.35
4 in.	3/16 in.	8 1/4 in.	3/4 lb.	.40
5 in.	3/16 in.	9 3/8 in.	3/4 lb.	.45
6 in.	3/16 in.	10 3/8 in.	7/8 lb.	.45
8 in.	3/16 in.	12 1/4 in.	7/8 lb.	.50
10 in.	3/16 in.	14 1/2 in.	1 lb.	.60
12 in.	3/16 in.	15 1/2 in.	1 1/8 lbs.	.70

No. 77—SMALL BLADE AND HANDLE



Highly polished tempered steel blades. Machine crossground tips. Hardwood handles, finished red, are short and of small diameter.

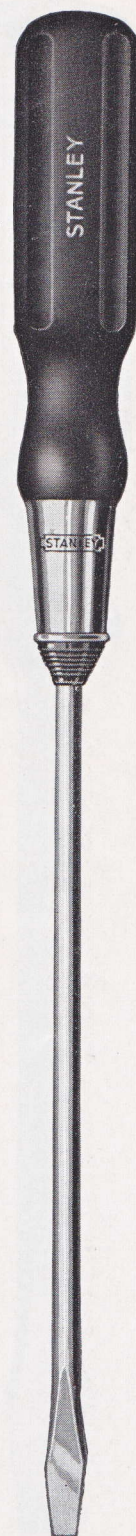
Blade	Diam.	Overall	Weight 1/2 Doz.	Each
1 1/2 in.	3/16 in.	4 1/8 in.	3/8 lb.	\$0.25
3 in.	3/16 in.	6 1/2 in.	1/2 lb.	.25
4 in.	3/16 in.	7 1/2 in.	5/8 lb.	.30
5 in.	3/16 in.	8 1/2 in.	5/8 lb.	.30
6 in.	3/16 in.	9 1/2 in.	3/4 lb.	.30
8 in.	3/16 in.	11 1/2 in.	7/8 lb.	.40
10 in.	3/16 in.	13 3/4 in.	1 lb.	.50

No. 177—NARROW BLADE AND TIP



Handy driver for light work. Tips are same width as diameter of blade. Blade is securely held in handle by pair of swaged ears on shank. Handle is of small diameter and fluted near ferrule. Black finish.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
2 in.	9/64 in.	5 3/4 in.	3/8 lb.	\$0.25
3 in.	9/64 in.	6 3/4 in.	3/8 lb.	.25
4 in.	9/64 in.	7 3/4 in.	3/8 lb.	.30
5 in.	9/64 in.	8 3/4 in.	1/2 lb.	.30
6 in.	9/64 in.	9 3/4 in.	1/2 lb.	.30
8 in.	9/64 in.	11 3/4 in.	1/2 lb.	.35



"BOLSTER"
No. 55

STANLEY

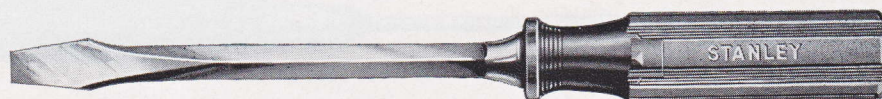
TRADE MARK

STANLEY TOOLS

SCREW DRIVERS

SQUARE BAR DRIVERS

No. 1007—"STANLOID"



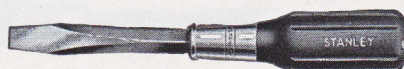
Nickel molybdenum alloy steel bars and "Stanloid" handles. Square blade can be gripped with a wrench or pair of pliers when turning stubborn or heavy screws. Tip hot forged and crossground. Bolster forged integral with blade. Continued pounding will not loosen blade or drive it up into handle.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
4 in.	1/4 in.	7 3/4 in.	1 3/4 lbs.	\$0.80
6 in.	5/16 in.	10 1/4 in.	2 3/4 lbs.	1.10
8 in.	3/8 in.	13 in.	4 lbs.	1.35
12 in.	3/8 in.	17 1/2 in.	5 3/4 lbs.	1.65

"HURWOOD"

Blade, Shank and Head are hot forged from one piece of alloy steel. Blades securely locked in black hardwood handle. Tips carefully formed, tempered and accurately machine cross-ground.

MACHINISTS



Especially adapted for heavy work where a long driver cannot be used conveniently.

No.	Blade	Overall	Weight 1/2 Doz.	Each
51	1 3/4 x 5/16 in.	5 1/2 in.	2 lbs.	\$0.65
52	3 1/2 x 3/8 in.	7 7/8 in.	3 1/2 lbs.	.75
53	4 1/2 x 7/16 in.	9 3/4 in.	5 1/4 lbs.	.90

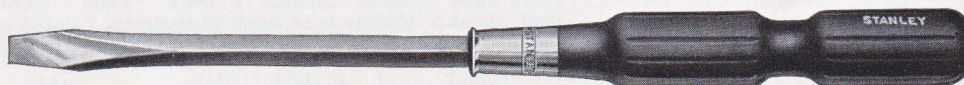
No. 21—"BABY"



Small in size but will drive a good sized screw.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
1 1/2 in.	7/32 in.	4 1/8 in.	1/2 lb.	\$0.35

No. 54—"HURWOOD" DOUBLE GRIP



Long double grip handle and square bar which can be gripped with a wrench so that the most obstinate screws can be tightened or loosened. Tip is specially treated to withstand severe strains.

Blade	Diam.	Overall	Weight 1/2 Doz.	Each
8 1/2 in.	1/16 in.	18 in.	9 lbs.	\$2.50

"STANLOID"
No. 1007

STANLEY

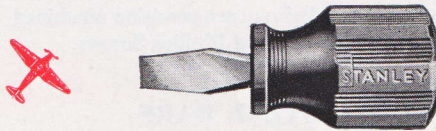
TRADE MARK

STANLEY TOOLS

SPECIAL DRIVERS

CLOSE QUARTER

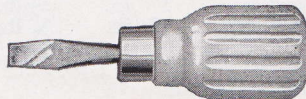
"STANLOID"



For working in close quarters. Molybdenum alloy steel bar and "Stanloid" handle. Machine crossground tips.

No.	Bar	Handle Diam.	Weight 1/2 Doz.	Each
1009	1 3/4 x 1/4 in.	1 1/4 in.	1/2 lb.	\$0.50
1012	1 x 1/4 in.	1 1/4 in.	3/8 lb.	.45
1013	1 x 7/32 in.	7/8 in.	1/4 lb.	.40

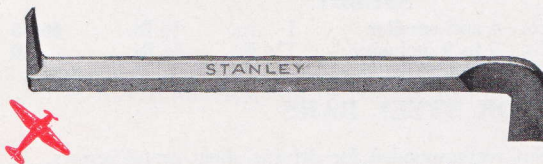
STUBBY DRIVERS



Square tempered steel blade securely fastened in handle. Fluted hardwood handle lacquered red. No. 222 has handle with flat end.

No.	Bar	Overall	Weight 1/2 Doz.	Each
222	1 1/2 x 1/4 in.	3 3/4 in.	1/2 lb.	\$0.25
223	1 3/8 x 1/4 in.	3 3/4 in.	1/2 lb.	.15

OFFSET SCREW DRIVER



Forged from selected hexagon bar steel, hardened and tempered to endure severe strains. One end has a flat bottom which makes it possible to move small gears, lift distributor buttons, loosen collars, etc. Nickel plated.

No.	Stock	Length	Weight 1/2 Doz.	Each
668	5/32 in.	3 in.	5/8 lb.	\$0.25
669	1/4 in.	4 in.	3/4 lb.	.25
670	5/16 in.	5 in.	1 lb.	.25
671	3/8 in.	6 in.	1 3/8 lbs.	.30

SMALL ADJUSTING DRIVERS

These drivers have innumerable uses for work on instruments, radios, autos, meters, motors, etc. The blades and handles are of small narrow stock to enable very small screws to be turned.

No. 1017—INSTRUMENT DRIVER



Nickel Molybdenum alloy steel bars and hexagon shaped "Stanloid" handle.

Blade	Bar	Overall	Weight Doz.	Each
1 1/2 in.	1/16 in.	2 7/8 in.	1/4 lb.	\$0.10

No. 121—"LITTLE MASCOT"



Tempered steel, nickel plated blade locked in handle by two ears swaged on shank. Machine crossground tips. Orange and black handle.

Blade	Diam.	Overall	Weight Doz.	Each
1 1/2 in.	1/8 in.	3 1/2 in.	3/8 lb.	\$0.10
3 in.	1/8 in.	5 in.	3/4 lb.	.10

No. 26—SCREW DRIVER BITS



Forged from nickel Molybdenum alloy steel, oil tempered and polished. Tips are accurately machine crossground to size. All are 5 inches long.

Tip	For Size Screws	Weight Doz.	Each
3/16 in.	4- 6 FH; 5- 8 RH	5/8 lb.	\$0.20
1/4 in.	6- 9 FH; 8-10 RH	3/4 lb.	.20
5/16 in.	9-12-1/4" FH; 10-12 RH	1 1/8 lbs.	.25
3/8 in.	12-17-5/16" FH; 14-18 RH	1 1/2 lbs.	.25
1/2 in.	17-22-3/8" FH; 18-24 RH	1 5/8 lbs.	.25
5/8 in.	22-26-1/2" FH; 24-26 RH	2 lbs.	.30
3/4 in.	26 and Larger	2 1/8 lbs.	.30

STANLEY

TRADE MARK

STANLEY TOOLS

SCREW DRIVERS

For Phillips Recessed Head Screws and Bolts

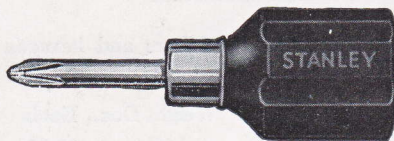
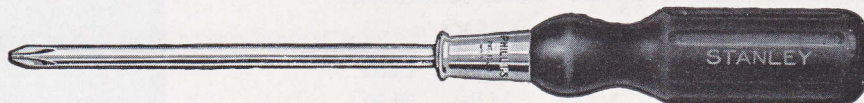
Phillips Lic. 1—Phillips Patents Nos. 2046837-2046840

With more and more industries using Phillips Screws and Bolts in increasing quantities, there is a definite need for these Screw Drivers. Stanley Screw Drivers are precision machined and have gauged points to assure an accurate fit in the recessed heads of Phillips Screws.



"HARD FACE" DRIVERS—ALLOY STEEL BARS

For driving case hardened, self-tapping and sheet metal screws. The "Hard Face" process is a special hardening and tempering which produces a super-hard-working surface and a hard tough core to assure maximum wear resistance. Hardwood handles with machine cut flutes, black finish.



No. 2512

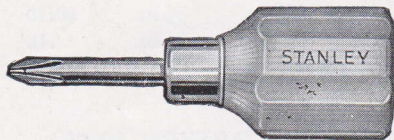
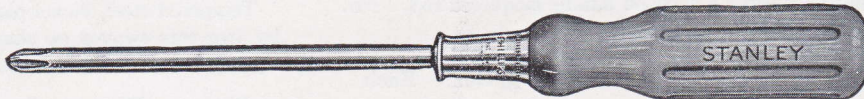
No.	Pt. Size	Fit Phillips Screws	Length	Weight	1/2 Doz.	Each
2501	1	No. 4 and smaller	3 in.	1 lb.		\$0.50
2502	2	No. 5 to 9 inclusive	4 in.	1 3/8 lbs.		.50
2503	3	No. 10 to 16 inclusive	6 in.	2 lbs.		.65
2504	4	No. 18 and larger	8 in.	3 lbs.		.85

STUBBY

2511	1	No. 4 and smaller	1 in.	1/2 lb.		.45
2512	2	No. 5 to 9 inclusive	1 1/2 in.	3/4 lb.		.50

FOR GENERAL USE—ALLOY STEEL BARS

Alloy steel bars, tempered and polished, held in the handles by two ears swedged on the shank. Handles are hardwood, natural color and deeply fluted.



No. 2712

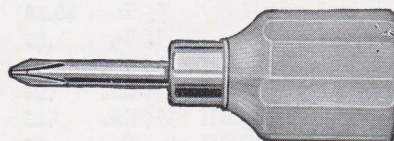
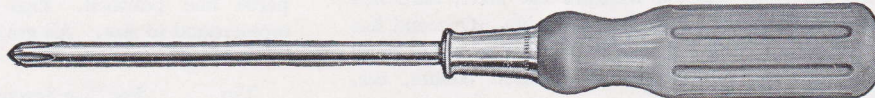
No.	Pt. Size	Fit Phillips Screws	Length	Weight	1/2 Doz.	Each
2701	1	No. 4 and smaller	3 in.	7/8 lb.		\$0.40
2702	2	No. 5 to 9 inclusive	4 in.	1 3/8 lbs.		.40
2703	3	No. 10 to 16 inclusive	6 in.	2 lbs.		.50
2704	4	No. 18 and larger	8 in.	3 lbs.		.70

STUBBY

2711	1	No. 4 and smaller	1 in.	1/2 lb.		\$0.35
2712	2	No. 5 to 9 inclusive	1 1/2 in.	3/4 lb.		.40

FOR GENERAL USE—CARBON STEEL BARS

Polished tempered steel bars. Red hardwood handles. Not recommended for driving sheet metal screws.



No. 2742

No.	Pt. Size	Fits Phillips Screws	Length	Weight	1/2 Doz.	Each
2731	1	No. 4 and smaller	2 1/2 in.	7/8 lb.		\$0.25
2732	2	No. 5 to 9 inclusive	3 1/2 in.	1 3/8 lbs.		.25
2733	3	No. 10 to 16 inclusive	5 1/2 in.	2 lbs.		.30
2734	4	No. 18 and larger	7 1/2 in.	3 lbs.		.40

STUBBY

2741	1	No. 4 and smaller	1 in.	1/2 lb.		.27
2742	2	No. 5 to 9 inclusive	1 1/2 in.	3/4 lb.		.29

STANLEY

TRADE MARK

STANLEY TOOLS

SCREW DRIVERS

REPLACEABLE TIP SCREW DRIVERS

TO DRIVE PHILLIPS AND SLOTTED HEAD SCREWS

This Driver was designed especially for production work on case hardened screws, where wear on the tip of the driver means scrapping the complete driver. With this tool all you need is an inexpensive bit. Bits are available for either slotted head or Phillips recessed head screws.

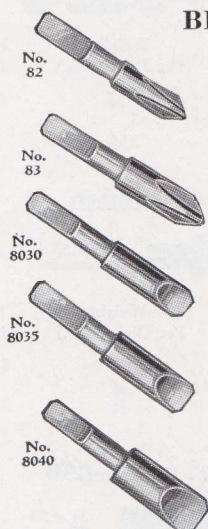
No. 8—TOOL HOLDER

Bit is engaged in the holder by the well-known principle of the taper shank engagement. Chuck is forged as an integral part of the tempered alloy steel bar. Hardwood handle is securely fastened to bar and provides a comfortable grip for easy handling.

Overall	Weight	Each
8¼ in.	¼ lb.	\$0.50

BITS FOR USE WITH No. 8 TOOL HOLDER

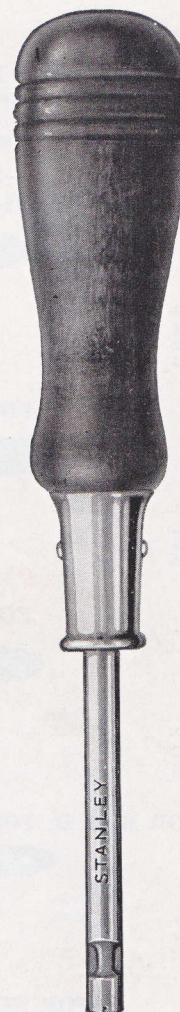
High quality alloy steel especially tempered and hardened to give the maximum wear resistance for driving case hardened screws. Precision made.



No.	Purpose	Each
82	Fits Phillips Screws Nos. 5 to 9 (No. 2 Phillips Recess)	\$0.25
83	Fits Phillips Screws Nos. 10 to 16 (No. 3 Phillips Recess)	.25
8030	Fits Slotted Head Screws Nos. 5-7 (actual thickness of bit .030 in.)	.15
8035	Fits Slotted Head Screws Nos. 7-9 (actual thickness of bit .035 in.)	.15
8040	Fits Slotted Head Screws Nos. 9 and larger (actual thickness of bit .040 in.)	.15

Weight 1 Dozen, ¾ lbs.

Bits of other types and sizes of screws are available.



HAND DRIVER BITS FOR PHILLIPS SCREWS



Highest quality steel. "Hard Face" tips which assure maximum wear resistance for driving sheet metal screws.

No.	Purpose	Point Size	Fits Phillips Screws	Length	Weight Per Doz.	Price Each
261	Bit Brace	1	No. 4 and smaller	4½ ins.	5/8 lb.	\$0.60
262		2	No. 5 to 9 inclusive	4½ ins.	¾ lb.	.60
263		3	No. 10 to 16 inclusive	4½ ins.	1½ lbs.	.60
264		4	No. 18 and larger	4½ ins.	1½ lbs.	.60
301	Yankee Drivers Nos. 30A, 130A, 30, 130	1	No. 4 and smaller	3¼ ins.	5/8 lb.	.60
302	Millers Falls Nos. 62 & 620	2	No. 5 to 9 inclusive	3¼ ins.	¾ lb.	.60
303	Greenlee Nos. 442-452	3	No. 10 to 16 inclusive	3¼ ins.	¾ lb.	.60
311	Yankee Drivers Nos. 31A, 131A, 31, 131	1	No. 4 and smaller	3¼ ins.	5/8 lb.	.60
312	Millers Falls Nos. 62 & 620	2	No. 5 to 9 inclusive	3¼ ins.	¾ lb.	.60
313	Greenlee Nos. 443-453	3	No. 10 to 16 inclusive	3¼ ins.	¾ lb.	.60
321	Yankee Drivers Nos. 35, 135, 33H	1	No. 4 and smaller	2¾ ins.	5/8 lb.	.60
322	Millers Falls Nos. 67, 670	2	No. 5 to 9 inclusive	2¾ ins.	5/8 lb.	.60
	Greenlee Nos. 441-451					

STANLEY

TRADE MARK

STANLEY TOOLS

SCREW DRIVERS

POWER BITS FOR PHILLIPS SCREWS

Stanley Power Bits range in size and design to cover the entire range of Phillips Screws and to fit Electric and Air Screw Drivers of practically every kind.

They are made of high quality alloy steel, tempered and hardened to give the ultimate in strength and long-wearing qualities, and are precision machined for the best possible fit in recessed heads of screws.

FOR THOR 12-250-ULP-ULPW-CHICAGO 100-101-104-150-151-801-815-816-818

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
					1/4 x 24 Threads	
201	1	1 1/16	1/4	\$0.65		
202	2	1 1/16	1/4	.65		
203	3	1 1/16	1/4	.65		

FOR THOR 3-191

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
212	2	2 1/8	1 1/2	\$0.65		
213	3	2 1/8	3/4	.65		
214	4	2 1/2	7/8	1.00		

FOR THOR 0-191

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
222	2	1 25/32	3/8	\$1.25		
223	3	1 25/32	3/8	1.25		

FOR B. & D. TORSIMETER 31-VAN DORN 1

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
241	1	1 15/16	3/8	\$0.50		
242	2	1 15/16	3/8	.50		

FOR STANLEY 02-02H-02M

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
241S	1	2 3/4	1 1/2	\$0.50		
242S	2	2 3/4	1 1/2	.50		

FOR

Stanley 1-2-31-32-1X-2X-B. & D. 1-2-3-Buckeye Hercules 20-21-30-31-Chicago 12-13-00-201-256-815-816-Cincinnati N-1, N-2, N-3-Clark 11-15-Millers Falls 1-2-3-New Van Dorn 1-2-U. S. 1-2-3-Thor Attachment 131A

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
252	2	3 1/4	1	\$0.75		
253	3	3 1/4	1 1/8	.75		
254	4	3 1/4	1 1/4	.75		

FOR MILLERS FALLS 0-01-0B

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
341	1	2 1/16	1/4	\$0.75		
342	2	2 1/16	1/4	.75		

FOR MILLERS FALLS 11-22

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
352	2	3 1/4	3/4	\$0.75		
353	3	3 1/4	1	.75		
354	4	3 1/4	1 1/4	.75		

FOR KELLER ROT. 000RSD

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
					10 x 32 Threads	
361	1	1 7/16	1/4	\$0.65		
362	2	1 7/16	1/4	.65		
363	3	1 7/16	3/8	.65		

FOR KELLER ROT. 00RSD-RSD

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
					1/4 x 20 Threads	
371	1	1 13/16	1/4	\$0.65		
372	2	1 13/16	3/8	.65		
373	3	1 13/16	3/8	.65		
374	4	1 13/16	1/2	.75		

FOR CHICAGO 801B UNIVERSAL— THOR U16-U16A

No.	Point Size	Length (Inches)	Weight Per Doz. (Lbs.)	Price Each		
381	1	2 1/8	3/8	\$0.75		
382	2	2 1/8	3/8	.75		
383	3	2 1/8	3/8	1.00		

Power Bits packed 24 in a box.

STANLEY TOOLS

SPECIAL TOOLS

No. 11 $\frac{3}{4}$ —NAIL SET

Square Head

Round Shank



New heat treatments and the scientifically determined angles of the tip make these nail sets last three times as long as those offered in the past. Tips correctly shaped, cupped and chamfered for maximum strength. Oil tempered.

Tip	Length	Wgt. Doz.	Each
$\frac{1}{32}$ in.	4 in.	$\frac{3}{4}$ lb.	\$0.15
$\frac{2}{32}$ in.	4 in.	$\frac{3}{4}$ lb.	.15
$\frac{5}{64}$ in.	4 in.	$\frac{3}{4}$ lb.	.15
$\frac{3}{32}$ in.	4 in.	$\frac{7}{8}$ lb.	.15
$\frac{4}{32}$ in.	4 in.	$1\frac{1}{8}$ lbs.	.15
$\frac{5}{32}$ in.	4 in.	$1\frac{1}{4}$ lbs.	.15

No. 10 $\frac{3}{4}$ —CENTER PUNCH

Square Head

Round Shank



Special tool steel carefully tempered. Tips are accurately shaped so that the extreme point is always in the center of the tool. Round Shank is knurled. Square Head prevents rolling. Oil tempered.

Tip	Length	Wgt. Doz.	Each
$\frac{5}{64}$ in.	4 in.	$\frac{3}{4}$ lb.	\$0.15
$\frac{1}{8}$ in.	4 in.	1 lb.	.15
$\frac{5}{32}$ in.	4 in.	$1\frac{1}{4}$ lbs.	.15

AWLS

Blade, shank and head are forged from one piece of steel. Held in the handle by two projecting wings under the head, and a rivet that passes through the ferrule, handle and shank. Points are hand forged and tempered.

No. 7—SCRATCH AWL



Flat sides on handle prevent rolling and give good grip.

No.	Blade	Diam.	Over- all	Weight $\frac{1}{2}$ Doz.	Each
6	$2\frac{3}{4}$ in.	$\frac{7}{32}$ in.	$5\frac{7}{8}$ in.	$\frac{3}{4}$ lb.	\$0.40
7	$3\frac{1}{2}$ in.	$\frac{1}{4}$ in.	$6\frac{1}{2}$ in.	$1\frac{1}{8}$ lbs.	.40

No. 8—TINNERS AWL



Flat sides on handle prevent rolling and give good grip.

Blade	Diam.	Overall	Wgt. $\frac{1}{2}$ Doz.	Each
$3\frac{1}{2}$ in.	$\frac{5}{16}$ in.	$6\frac{1}{2}$ in.	$1\frac{5}{8}$ lbs.	\$0.50

No. 17—BRAD AWL



Blade	Width Tip	Over- all	Weight Dozen	Each
$1\frac{1}{4}$ in.	$\frac{5}{64}$ in.	5 in.	$1\frac{1}{8}$ lbs.	\$0.40
$1\frac{1}{2}$ in.	$\frac{3}{32}$ in.	$5\frac{1}{4}$ in.	$1\frac{1}{8}$ lbs.	.40

No. 3—BRAD AWL



Blade locked in handle by a rivet.

Blade	Width Tip	Over- all	Weight $\frac{1}{2}$ Doz.	Each
$1\frac{1}{4}$ in.	$\frac{3}{32}$ in.	$4\frac{1}{4}$ in.	$\frac{1}{2}$ lb.	\$0.30

AWL HAFTS

Made from selected hardwood and shellacked. Furnished with wrench for tightening the steel chuck.

No. 6—PEG AWL HAFT

Leather Top



Length	Wgt. Doz.	Each
4 in.	2 lbs.	\$0.35

No. 6 $\frac{1}{2}$ —SEWING AWL

Flat Sides Prevent Rolling



Length	Wgt. Doz.	Each
$3\frac{3}{4}$ in.	$1\frac{3}{8}$ lbs.	\$0.30

No. D—ICE PICK

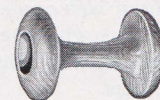


Heavy handle. Hexagonal iron ring for cracking ice.

Blade	Diam.	Overall	Wgt. $\frac{1}{2}$ Doz.	Each
$5\frac{1}{2}$ in.	$\frac{7}{32}$ in.	9 in.	$1\frac{7}{8}$ lbs.	\$0.60

No. 12—CHALK LINE REEL

Lacquered Orange



No.	Length	Diam.	Weight	Each
11	4 in.	$2\frac{1}{4}$ in.	2 Doz.—2 lbs.	\$0.25
12	3 in.	2 in.	3 Doz.— $3\frac{1}{8}$ lbs.	.20

STANLEY

TRADE MARK

STANLEY TOOLS

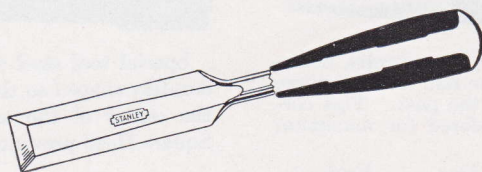
WOOD CHISELS

"EVERLASTING" CHISELS

WITH INDESTRUCTIBLE COMPOSITION HANDLES



No. R50



Head, Shank, Ferrule and Blade are forged complete—no mechanical joints. A blow struck on the head is transmitted directly to the cutting edge with undiminished force. Only the finest tool steel is used. Correctly heat treated and tempered to hold a keen edge.

Handle is of special rubber composition. It is practically unbreakable and is not affected by heat or moisture. Handle is formed about the shank under tremendous pressure, filling in recesses about shank so that it is impossible for it to budge. Black satin finish.

No. R50—BEVEL EDGE BUTT

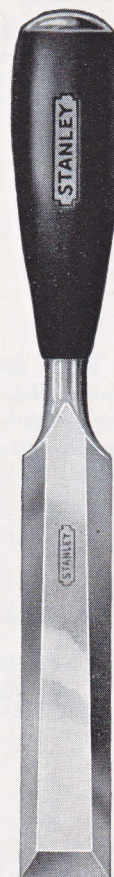
Blades $3\frac{1}{4}$ inches Long

Blade	Overall	Weight	
		$\frac{1}{2}$ doz.	Each
$\frac{1}{8}$ in.	$7\frac{3}{4}$ in.	2 lbs.	\$1.40
$\frac{1}{4}$ in.	$7\frac{3}{4}$ in.	2 lbs.	1.40
$\frac{3}{8}$ in.	$7\frac{3}{4}$ in.	$2\frac{1}{4}$ lbs.	1.40
$\frac{1}{2}$ in.	$7\frac{3}{4}$ in.	$2\frac{3}{8}$ lbs.	1.40
$\frac{5}{8}$ in.	$7\frac{3}{4}$ in.	$2\frac{1}{2}$ lbs.	1.50
$\frac{3}{4}$ in.	$7\frac{3}{4}$ in.	$2\frac{3}{4}$ lbs.	1.50
$\frac{7}{8}$ in.	8 in.	3 lbs.	1.60
1 in.	8 in.	$3\frac{1}{4}$ lbs.	1.60
$1\frac{1}{4}$ in.	$8\frac{1}{2}$ in.	$4\frac{1}{2}$ lbs.	1.80
$1\frac{1}{2}$ in.	$8\frac{3}{4}$ in.	$5\frac{1}{4}$ lbs.	2.10
$1\frac{3}{4}$ in.	9 in.	$5\frac{3}{4}$ lbs.	2.30
2 in.	9 in.	$6\frac{3}{4}$ lbs.	2.60

No. R40—BEVEL EDGE POCKET

Blades $4\frac{1}{2}$ inches Long

Blade	Overall	Weight	
		$\frac{1}{2}$ doz.	Each
$\frac{1}{8}$ in.	9 in.	2 lbs.	\$1.50
$\frac{1}{4}$ in.	9 in.	2 lbs.	1.50
$\frac{3}{8}$ in.	9 in.	$2\frac{1}{4}$ lbs.	1.50
$\frac{1}{2}$ in.	9 in.	$2\frac{1}{4}$ lbs.	1.50
$\frac{5}{8}$ in.	9 in.	$2\frac{1}{4}$ lbs.	1.60
$\frac{3}{4}$ in.	9 in.	$2\frac{1}{2}$ lbs.	1.60
$\frac{7}{8}$ in.	$9\frac{1}{4}$ in.	$2\frac{3}{4}$ lbs.	1.70
1 in.	$9\frac{1}{4}$ in.	3 lbs.	1.70
$1\frac{1}{4}$ in.	$9\frac{3}{4}$ in.	4 lbs.	1.90
$1\frac{1}{2}$ in.	10 in.	$4\frac{1}{2}$ lbs.	2.20
$1\frac{3}{4}$ in.	$10\frac{1}{4}$ in.	5 lbs.	2.40
2 in.	$10\frac{1}{2}$ in.	$5\frac{1}{2}$ lbs.	2.60



No. R40

"Everlasting" Chisels are also made with selected Hickory Handles. No. 50 Butt, No. 40 Pocket, No. 20 Firmer.

No. 58—GLAZIER'S CHISEL



Heavy blade Chisel for heavy work. Blade and Tang forged in one piece from high grade steel, heat treated and tempered. Two heavy wings on tang of blade lock it in handle and prevent turning. Hickory handle capped with three leather washers.

Blade	Overall	Weight Each	Each
$1\frac{3}{4}$ in.	$9\frac{3}{4}$ in.	1 lb.	\$1.75

PLUMBER'S WOOD CHISEL



Made from Silicon Manganese Alloy Steel. Polished Bit. Black Forge Finish.

No.	Stock	Bit	Length	Weight	
				$\frac{1}{2}$ doz.	Each
11B	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	10 in.	3 lbs.	\$0.55
12B	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	10 in.	3 lbs.	.60
13B	$\frac{5}{8}$ in.	1 in.	11 in.	5 lbs.	.65
14B	$\frac{3}{4}$ in.	$1\frac{1}{4}$ in.	12 in.	$7\frac{3}{4}$ lbs.	.75

STANLEY TOOLS

WOOD CHISELS

SOCKET TYPE

High quality chisels. The blade and socket are forged in one piece—no welded socket—from high grade chisel steel. Each chisel is heat treated and tempered to hold a keen cutting edge. Blades have nicely proportioned bevels with perfectly straight lines. Handles are comfortable shaped from selected hickory and capped with three leather washers.

No. 750—BEVEL EDGE BUTT—BLADES $3\frac{1}{4}$ INCHES LONG

Blade	Overall	Weight $\frac{1}{2}$ doz.	Each	Blade	Overall	Weight $\frac{1}{2}$ doz.	Each
$\frac{1}{8}$ in.	$9\frac{1}{2}$ in.	1 lb.	\$0.90	$\frac{7}{8}$ in.	$9\frac{1}{2}$ in.	$1\frac{5}{8}$ lbs.	\$1.15
$\frac{1}{4}$ in.	$9\frac{1}{2}$ in.	$1\frac{1}{8}$ lbs.	.90	1 in.	10 in.	$1\frac{3}{4}$ lbs.	1.15
$\frac{3}{8}$ in.	$9\frac{1}{2}$ in.	$1\frac{1}{8}$ lbs.	.90	$1\frac{1}{4}$ in.	10 in.	$2\frac{1}{2}$ lbs.	1.25
$\frac{1}{2}$ in.	$9\frac{1}{2}$ in.	$1\frac{1}{4}$ lbs.	.90	$1\frac{1}{2}$ in.	10 in.	3 lbs.	1.35
$\frac{5}{8}$ in.	$9\frac{1}{2}$ in.	$1\frac{3}{8}$ lbs.	1.00	$1\frac{3}{4}$ in.	10 in.	$3\frac{1}{2}$ lbs.	1.45
$\frac{3}{4}$ in.	$9\frac{1}{2}$ in.	$1\frac{1}{2}$ lbs.	1.00	2 in.	$10\frac{1}{4}$ in.	4 lbs.	1.50

No. 740

BEVEL EDGE POCKET

Blades $4\frac{1}{2}$ inches Long



No. 720

BEVEL EDGE FIRMER

Blades 6 inches Long



Blade	Overall	Weight $\frac{1}{2}$ doz.	Each
$\frac{1}{8}$ in.	12 in.	$1\frac{1}{2}$ lbs.	\$0.90
$\frac{1}{4}$ in.	12 in.	$1\frac{5}{8}$ lbs.	.90
$\frac{3}{8}$ in.	12 in.	$1\frac{3}{4}$ lbs.	.90
$\frac{1}{2}$ in.	12 in.	$1\frac{7}{8}$ lbs.	.90
$\frac{5}{8}$ in.	12 in.	2 lbs.	1.00
$\frac{3}{4}$ in.	12 in.	$2\frac{3}{8}$ lbs.	1.00
1 in.	12 in.	$2\frac{5}{8}$ lbs.	1.15
$1\frac{1}{4}$ in.	12 in.	$2\frac{3}{4}$ lbs.	1.25
$1\frac{1}{2}$ in.	12 in.	4 lbs.	1.35
2 in.	$12\frac{1}{2}$ in.	$5\frac{1}{4}$ lbs.	1.50

Blade	Overall	Weight $\frac{1}{2}$ doz.	Each
$\frac{1}{8}$ in.	13 in.	$2\frac{1}{4}$ lbs.	\$0.90
$\frac{1}{4}$ in.	13 in.	$2\frac{1}{4}$ lbs.	.90
$\frac{3}{8}$ in.	13 in.	$2\frac{3}{8}$ lbs.	.90
$\frac{1}{2}$ in.	13 in.	$2\frac{1}{2}$ lbs.	.90
$\frac{5}{8}$ in.	13 in.	$2\frac{5}{8}$ lbs.	1.00
$\frac{3}{4}$ in.	13 in.	3 lbs.	1.00
$\frac{7}{8}$ in.	$13\frac{1}{2}$ in.	$3\frac{1}{4}$ lbs.	1.15
1 in.	$13\frac{1}{2}$ in.	$3\frac{1}{2}$ lbs.	1.15
$1\frac{1}{4}$ in.	$13\frac{1}{2}$ in.	$4\frac{1}{2}$ lbs.	1.25
$1\frac{1}{2}$ in.	$13\frac{1}{2}$ in.	$5\frac{1}{4}$ lbs.	1.35
$1\frac{3}{4}$ in.	15 in.	$6\frac{1}{2}$ lbs.	1.45
2 in.	15 in.	$7\frac{1}{2}$ lbs.	1.50



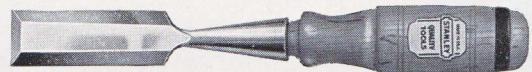
No. 750

NEW! BUTT CHISELS

THIN BLADES—LIGHT WEIGHT

Fine butt paring chisels for carpenters, cabinet makers and skilled workmen. Blades forged in one piece from clean high grade chisel steel, heat treated and tempered. Natural color selected hardwood handles fitted with steel band.

No. 161—TANG—Blades $2\frac{1}{2}$ inches Long No. 160—SOCKET—Blades $2\frac{3}{4}$ inches Long



Blade	Overall	Weight $\frac{1}{2}$ doz.	Each
$\frac{1}{4}$ in.	$8\frac{1}{4}$ in.	$\frac{7}{8}$ lb.	\$1.00
$\frac{3}{8}$ in.	$8\frac{1}{4}$ in.	$\frac{7}{8}$ lb.	1.05
$\frac{1}{2}$ in.	$8\frac{1}{2}$ in.	1 lb.	1.10
$\frac{5}{8}$ in.	$8\frac{9}{16}$ in.	$1\frac{1}{8}$ lbs.	1.15
$\frac{3}{4}$ in.	$8\frac{5}{8}$ in.	$1\frac{1}{4}$ lbs.	1.20
$\frac{7}{8}$ in.	$8\frac{3}{4}$ in.	$1\frac{3}{8}$ lbs.	1.25
1 in.	$8\frac{7}{8}$ in.	$1\frac{1}{2}$ lbs.	1.30
$1\frac{1}{4}$ in.	9 in.	2 lbs.	1.50
$1\frac{1}{2}$ in.	$9\frac{1}{16}$ in.	$2\frac{1}{4}$ lbs.	1.70
$1\frac{3}{4}$ in.	$9\frac{1}{4}$ in.	$2\frac{3}{4}$ lbs.	1.95
2 in.	$9\frac{3}{8}$ in.	$2\frac{7}{8}$ lbs.	2.15

Blade	Overall	Weight $\frac{1}{2}$ doz.	Each
$\frac{1}{4}$ in.	$8\frac{1}{2}$ in.	1 lb.	\$1.00
$\frac{3}{8}$ in.	$8\frac{1}{2}$ in.	1 lb.	1.05
$\frac{1}{2}$ in.	$8\frac{1}{2}$ in.	$1\frac{1}{8}$ lbs.	1.15
$\frac{5}{8}$ in.	$8\frac{5}{8}$ in.	$1\frac{1}{4}$ lbs.	1.20
$\frac{3}{4}$ in.	$8\frac{3}{8}$ in.	$1\frac{3}{8}$ lbs.	1.25
$\frac{7}{8}$ in.	$8\frac{7}{8}$ in.	$1\frac{1}{2}$ lbs.	1.30
1 in.	9 in.	2 lbs.	1.35
$1\frac{1}{4}$ in.	$9\frac{3}{8}$ in.	$2\frac{1}{4}$ lbs.	1.50
$1\frac{1}{2}$ in.	$9\frac{1}{2}$ in.	$2\frac{3}{4}$ lbs.	1.70
$1\frac{3}{4}$ in.	$9\frac{7}{8}$ in.	$2\frac{7}{8}$ lbs.	1.95
2 in.	$9\frac{7}{8}$ in.	3 lbs.	2.15

STANLEY

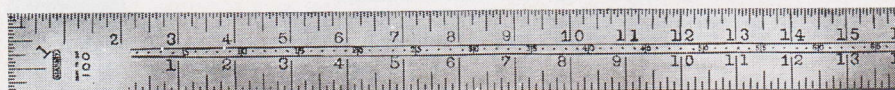
TRADE MARK

STANLEY TOOLS

SQUARES

STEEL SQUARES

These Squares are made of one piece of steel and have hardened corners. All taper in thickness from the angle outward for strength and light weight. The Aluminum Square AR100 and the Stainless Steel Square No. SR100 recommended for their rust-proof qualities.



TWO FOOT SQUARES

BODY 24 x 2 INCHES, TONGUE 16 x 1½ INCHES

No.	Finish	Each	Graduated (in.)				Table
			Face of Square		Back of Square		
			Body	Tongue	Body	Tongue	
100	Polished	\$1.85	1/16, 1/8	1/16, 1/8	1/12, 1/32	1/10, 1/12	} Brace, Octagon Essex Board 100ths Scale
14	Polished with White Markings	1.50	1/8, 1/4	1/8, 1/4	1/4	1/4	
R100	Polished	2.15	1/16, 1/8	1/16, 1/8	1/12, 1/32	1/10, 1/12	} Rafter or Framing Brace Octagon Essex Board 100ths Scale
R100B	Blued with White Markings	2.60					
AR100	Aluminum	4.00					
	Alloy						
SR100	Stainless Steel	4.70					

BODY 24 x 2 INCHES, TONGUE 12 x 1½ INCHES

No.	Finish	Each	Graduated
800	Polished	\$0.60	1/8ths.

18 INCH SQUARE

BODY 18 x 1½ INCHES, TONGUE 12 x 1 INCH



No.	Finish	Each	Graduated (in.)	
			Face	Back
18	Polished	\$1.50	1/16, 1/8	1/12, 1/8

ONE FOOT SQUARE

BODY 12 x 1½ INCHES, TONGUE 8 x 1 INCH

No.	Finish	Each	Graduated (in.)	
			Face	Back
10	Polished	\$1.15	1/8, 1/4	1/12, 1/8, 1/4

STANLEY

TRADE MARK

STANLEY TOOLS

SQUARES

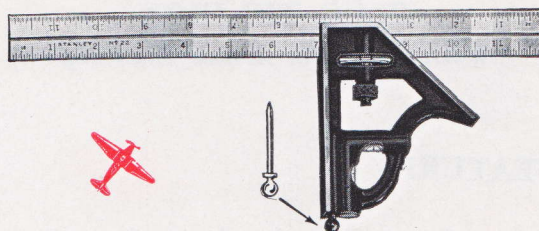
ADJUSTABLE TRY AND MITRE SQUARES

These Squares combine in handy, compact form the equivalent of several tools; inside try square, outside try square, mitre square, plumb, level, depth gauge, marking gauge, and straight edge.

Blades are heavy narrow rolled steel with polished finish. Edges are ground smooth, square and parallel. Graduated in 8ths, 16ths, and 32nds of an inch. Graduations are deep, clean and accurate.

Handles are fine grey iron castings with working surfaces accurately machined, remainder finished in black japan. Scratch Awl fitted in rust-proof bronze bushing.

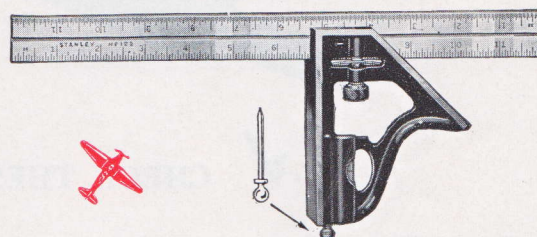
No. 22—COMBINATION



Only Square made with two "Cat's Eye" level glasses. Handle can be moved to any point on the grooved blade.

Blade	Handle	Weight	Each
12 in.	4 1/4 in.	1 lb.	\$1.50

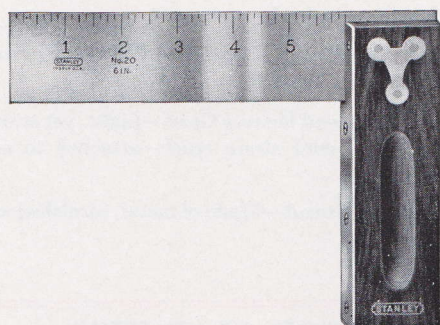
No. 122—COMBINATION



Has one "Cat's Eye" level glass in the handle. Grooved blade.

Blade	Handle	Weight	Each
9 in.	4 1/4 in.	3/4 lb.	\$1.15
12 in.	4 1/4 in.	1 lb.	1.20

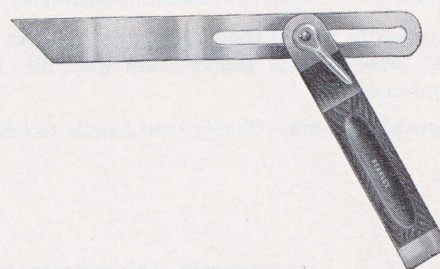
No. 20—TRY SQUARE



Edges of blade are machined parallel and are square inside and out. Rosewood handles have "Handy" Grip. Graduated in 8ths of inches. On one side the figures 1, 2, 3, etc., begin at handle end of blade, and on other side they start at blade end, excepting 7 1/2 in. size on which graduations on both sides begin at blade end. Cadmium plated blades.

Blade	Handle	Wgt. 1/2 Doz.	Each
6 in.	4 1/2 in.	2 1/8 lbs.	\$0.70
7 1/2 in.	5 3/8 in.	2 7/8 lbs.	.70
9 in.	6 in.	3 5/8 lbs.	.90
12 in.	7 in.	4 1/2 lbs.	1.30

No. 25—BEVEL



Sliding "T" Bevel. Improved locking device firmly holds blades at any desired angle. Blades accurately machined inside and out. Rosewood handles, brass tips and "Handy" Grip.

Blade	Handle	Wgt. 1/2 Doz.	Each
6 in.	4 1/2 in.	1 1/8 lbs.	\$0.65
8 in.	5 1/2 in.	1 5/8 lbs.	.65
10 in.	6 1/2 in.	2 lbs.	.70

STANLEY

TRADE MARK

STANLEY TOOLS

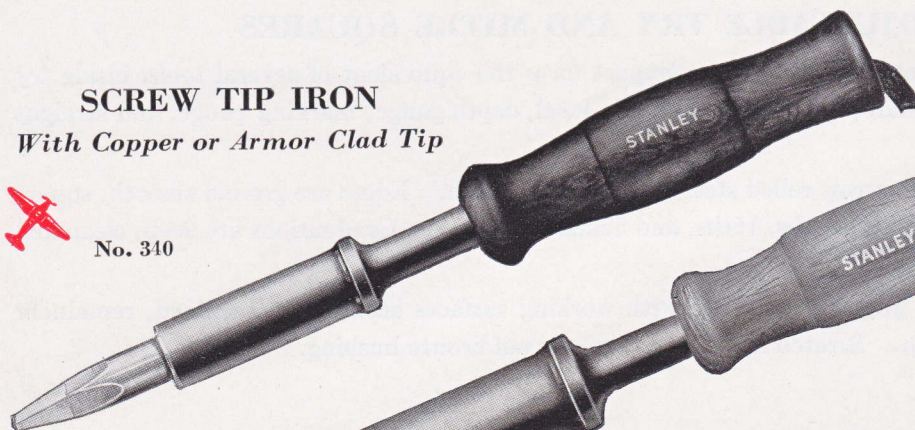
STANLEY SOLDERING IRONS

SCREW TIP IRON

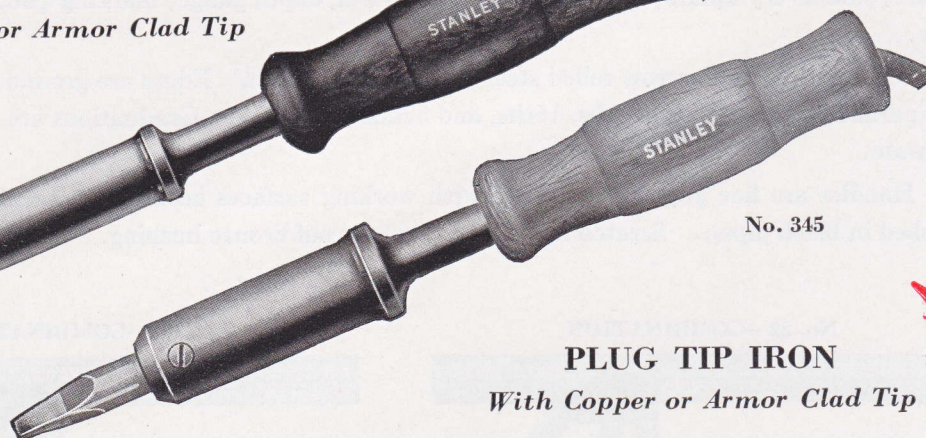
With Copper or Armor Clad Tip



No. 340



No. 345



PLUG TIP IRON

With Copper or Armor Clad Tip



CHECK THESE FEATURES

Stanley Electric Soldering Irons are the result of years of research, engineering, and exacting tests by men who qualify as soldering iron experts. They have proven their worth by continuous and uninterrupted service on production lines, in telephone exchanges, industrial plants and many other places where the demands on an iron have been severe.

Tips—Either compressed pure copper tips or Armor Clad Copper Tips are available for Stanley Irons.

Solid Copper Cores—Efficiently conduct ample heat to the tips. Copper only is used because it is the best heat conductor and assures economical operation.

Hermetically Sealed Heating Heads—Protect the “built-in” windings and copper cores from air, flux fumes and moisture.

Adjustable Length—Simply turn handle to left to

loosen, slide along stem, turn right to tighten. To remove handle completely unscrew it.

Selected Hardwood Handles—Ventilated, cool, comfortable and adjustable.

Six Foot Approved Heater Cord—Light, yet strong, with an effective cord strain relief—attached to convenient terminals.

Tool Resting Stand—Made of metal, furnished with each iron.



“EXPERT SOLDERING”

This Booklet is packed with each iron and also will be sent on request. It contains important and useful information on how to solder correctly.

It tells how to properly care for an Iron to keep it in good, serviceable condition at all times.

ARMOR CLAD TIPS *A New Development In Tips*

The Armor Clad Copper Tip is clad with a special metal coating that protects the high conductivity copper body and prevents corrosion and wear. It tins readily. Because Armor Clad Copper Tips will out-last plain copper tips many times, they are used wherever continuous soldering is done as in industrial plants, service shops, industrial training schools, etc. Require less upkeep than ordinary tips. Cannot be filed.

Patent Pending

STANLEY TOOLS

SOLDERING IRONS

SCREW TIP SOLDERING IRONS

Available in 110, 115, 120, 220, 230 or 240 Voltages—Specify

The Screw Tip has a threaded stud and an accurate beveled shoulder which make a valve-fit connection in a correspondingly beveled socket in the heating head. Operates on A.C. or D.C. Current.



No. and Type	Watts	Equal to Old Style Copper	Tip Dia. In.	Weight Less Cord	Adjustable Length Inches	A FEW OF THE USES	Price Complete Iron	Prices for Complete Replaceable Parts†	
								Tip	Heating Head
*320 **320-121	52 52	½ lb. ½ lb.	⅞ ⅞	8½ oz. 8½ oz.	10¾-13¼ 10¾-13¼	Very light radio, telephone, electric appliance and fine instrument making and repairing, and for home use.	\$5.50 6.40	\$0.35 1.30	\$4.20 4.20
*330 **330-127	65 65	1 lb. 1 lb.	⅞ ⅞	10½ oz. 10½ oz.	11½-13½ 11½-13½	Medium soldering on telephone, radios, electrical appliances, toys, etc. Medium iron for servicemen.	6.50 7.40	.45 1.30	5.05 5.05
*340 **340-122	95 95	1½ lbs. 1½ lbs.	⅞ ⅞	13 oz. 13 oz.	11½-13½ 11½-13½	Fast soldering on radios, telephones, electrical appliances, jewelry, etc. For light medium jobs in home, factory and schools. Ideal for servicemen.	7.50 8.40	.45 1.40	6.05 6.05
*350 **350-155	135 135	2 lbs. 2 lbs.	⅞ ⅞	18 oz. 18 oz.	11½-14½ 11½-14½	High speed soldering on radios, telephones. Medium light soldering on tinware, toy motors, type bars, fuses, etc., tinsmithing, plumbing and wiring.	8.00 9.40	.75 2.00	6.25 6.25
*360 **360-156	180 180	2½ lbs. 2½ lbs.	1 1	22 oz. 22 oz.	11½-14½ 11½-14½	High speed soldering on light tinware, art glass, toys, small metal patterns, organ pipes, etc.	10.00 11.40	1.00 2.40	8.00 8.00
*370 **370-157	225 225	3 lbs. 3 lbs.	1⅞ 1⅞	27 oz. 27 oz.	12 -14½ 12 -14½	Medium tinware, light roofing, gutters, ventilating flues; electrical, airplane and other medium manufacturing; ship repairs.	12.00 13.40	1.35 2.80	9.65 9.65
*380 **380-158	315 315	4 lbs. 4 lbs.	1⅞ 1⅞	38 oz. 38 oz.	12½-15 12½-15	Roofing, refrigerators, copper and galvanized iron, heavy tinware, metal patterns, ship, auto and airplane building.	14.00 15.60	1.80 3.40	11.20 11.20
*390 **390-159	435 435	5 lbs. 5 lbs.	1⅞ 1⅞	49 oz. 49 oz.	12½-15½ 12½-15½	Heavy roofing and cornices, vats, tanks, ventilating flues, auto radiators, armature, plumbing and shipbuilding.	16.00 17.60	2.35 4.00	12.65 12.65

† Handles for all sizes of irons, \$0.75 each. Cord and Plug for all sizes of irons, \$0.75 each.
* Copper Tip. ** Armor Clad Tip.

PLUG TIP SOLDERING IRONS

Available in 110, 115, 120, 220 and 240 Voltages—Specify

The Plug Tip fits into a bore in the Heating Head and is held in position by a Set Screw. Operates on A.C. or D.C. Current.



No. and Type	Watts	Equal to Old Style Copper	Tip Dia. In.	Weight Less Cord	Adjustable Length Inches	A FEW OF THE USES	Price Complete Iron	Prices for Complete Replaceable Parts†	
								Tip	Heating Head
*345 **345-148	105 105	1½ lbs. 1½ lbs.	⅞ ⅞	12¾ oz. 12¾ oz.	11½-13½ 11½-13½	Light radio, telephone and electrical appliances, fine instrument making and repairs. Also for servicemen and for miscellaneous light soldering around home, school, hotel.	\$6.50 7.40	\$0.40 1.30	\$5.10 5.10
*355 **355-150	150 150	2 lbs. 2 lbs.	⅞ ⅞	15¼ oz. 15¼ oz.	11½-13½ 11½-13½	Medium soldering on radio, telephone, typewriters and electrical appliances, wiring, fuses, toys, jewelry. For servicemen and for general light use.	7.00 7.90	.50 1.40	5.50 5.50
*365 **365-152	200 200	2½ lbs. 2½ lbs.	⅞ ⅞	1⅞ lbs. 1⅞ lbs.	11¼-13¼ 11¼-13¼	High speed radio, telephone, electric appliances, motors, wiring, small metal patterns, art glass and maintenance on airplane, automobile and ship.	8.00 8.90	.60 1.50	6.60 6.60
*385 **385-162	350 350	4 lbs. 4 lbs.	⅞ ⅞	1¾ lbs. 1¾ lbs.	11½-14½ 11½-14½	Powerful and rugged Iron for heavier work, refrigerators, motors, gutters and leaders, ventilating flues, metal patterns, plumbing, and on automobile, airplane, shipbuilding and general maintenance.	10.00 11.00	1.00 2.00	8.00 8.00

† Handles for all sizes of irons, \$0.75 each. Cord and Plug for all sizes of irons, \$0.75 each.
* Copper Tip. ** Armor Clad Tip.

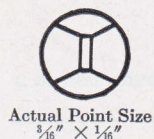
STANLEY

TRADE MARK

STANLEY TOOLS

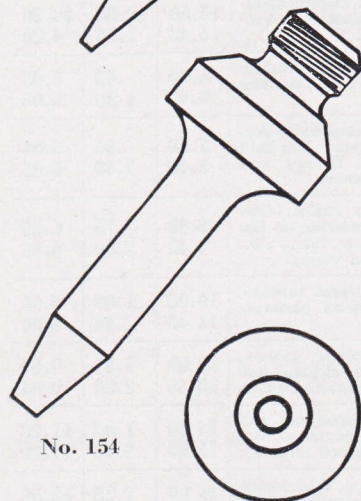
SOLDERING IRON TIPS

TIPS USED ON ALL STANLEY SOLDERING IRONS



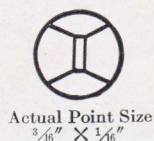
Actual Point Size
 $\frac{3}{16}'' \times \frac{1}{16}''$

No. 121



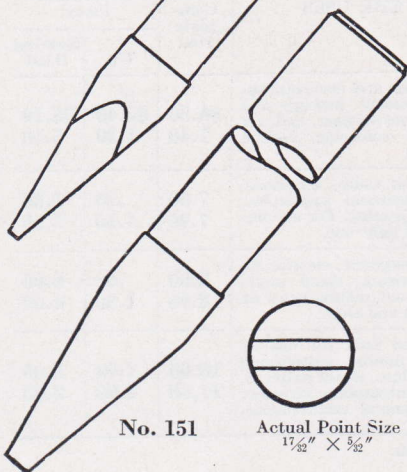
No. 154

Conical Blunt
Diam. Point $\frac{11}{64}''$



Actual Point Size
 $\frac{3}{16}'' \times \frac{1}{16}''$

No. 147



No. 151

Actual Point Size
 $\frac{17}{32}'' \times \frac{3}{32}''$

Stanley Iron No.	Tip No.	Type of Tip	Tip Body Size (In.)	Point Size (In.)	Price Each
FOR SCREW TIP IRONS					
320	320	Copper	$\frac{7}{16} \times 1\frac{1}{2}$	$\frac{3}{16} \times \frac{1}{16}$	\$0.35
320	121	Armor Clad	$\frac{7}{16} \times 1\frac{1}{2}$	$\frac{3}{16} \times \frac{1}{16}$	1.30
320	121A*	Armor Clad	$\frac{7}{16} \times 1\frac{1}{2}$	$\frac{3}{16} \times \frac{1}{16}$	1.30
330	330	Copper	$\frac{1}{2} \times 1\frac{3}{4}$	$\frac{3}{16} \times \frac{1}{16}$	.45
330	127	Armor Clad	$\frac{1}{2} \times 1\frac{3}{4}$	$\frac{3}{16} \times \frac{1}{16}$	1.30
340	340	Copper	$\frac{9}{16} \times 2$	$\frac{3}{16} \times \frac{1}{16}$	.45
340	122	Armor Clad	$\frac{9}{16} \times 2$	$\frac{3}{16} \times \frac{1}{16}$	1.40
340	124	Armor Clad	$\frac{9}{16} \times 2$	$\frac{5}{16} \times \frac{5}{64}$	1.40
340	126	Armor Clad	$\frac{9}{16} \times 2$	$\frac{1}{8} \times \frac{1}{16}$	1.40
350	350	Copper	$\frac{7}{8} \times 2\frac{1}{4}$	$\frac{3}{8} \times \frac{1}{8}$	.75
350	155	Armor Clad	$\frac{7}{8} \times 2\frac{1}{4}$	$\frac{3}{8} \times \frac{1}{8}$	2.00
350	078	Armor Clad	$\frac{5}{8} \times 2$	$\frac{3}{16} \times \frac{1}{16}$	1.50
350	078A*	Armor Clad	$\frac{5}{8} \times 2$	$\frac{3}{16} \times \frac{1}{16}$	1.50
350	079	Armor Clad	$\frac{5}{8} \times 2$	$\frac{5}{16} \times \frac{5}{64}$	1.50
350	113	Armor Clad	$\frac{3}{8} \times 2\frac{1}{4}$	$\frac{3}{16} \times \frac{1}{16}$	1.50
350	125	Armor Clad	$\frac{3}{8} \times 2\frac{1}{4}$	$\frac{1}{8} \times \frac{1}{16}$	1.50
350	146	Armor Clad	$\frac{17}{32} \times 1\frac{11}{16}$	$\frac{17}{32} \times \frac{5}{32}\dagger$	1.50
350	154	Armor Clad	$\frac{3}{8} \times 1\frac{3}{4}$	$\frac{11}{64}\dagger$	1.50
360	360	Copper	$1 \times 2\frac{7}{16}$	$\frac{7}{16} \times \frac{1}{8}$	1.00
360	156	Armor Clad	$1 \times 2\frac{7}{16}$	$\frac{7}{16} \times \frac{1}{8}$	2.40
360	123	Armor Clad	$\frac{5}{8} \times 2$	$\frac{5}{16} \times \frac{5}{64}$	1.50
370	370	Copper	$1\frac{1}{8} \times 2\frac{5}{8}$	$\frac{1}{2} \times \frac{5}{32}$	1.35
370	157	Armor Clad	$1\frac{1}{8} \times 2\frac{5}{8}$	$\frac{1}{2} \times \frac{5}{32}$	2.80
380	380	Copper	$1\frac{3}{8} \times 2\frac{7}{8}$	$\frac{1}{2} \times \frac{3}{16}$	1.80
380	158	Armor Clad	$1\frac{3}{8} \times 2\frac{7}{8}$	$\frac{1}{2} \times \frac{3}{16}$	3.40
390	390	Copper	$\frac{19}{16} \times 3\frac{1}{4}$	$\frac{9}{16} \times \frac{7}{32}$	2.35
390	159	Armor Clad	$\frac{19}{16} \times 3\frac{1}{4}$	$\frac{9}{16} \times \frac{7}{32}$	4.00
FOR PLUG TIP IRONS					
345	345	Copper	$\frac{3}{8} \times 4$	$\frac{5}{16} \times \frac{5}{64}$	\$0.40
345	148	Armor Clad	$\frac{3}{8} \times 4$	$\frac{5}{16} \times \frac{5}{64}$	1.30
345	147	Armor Clad	$\frac{3}{8} \times 4$	$\frac{3}{16} \times \frac{1}{16}$	1.30
345	191	Armor Clad	$\frac{3}{8} \times 4\frac{1}{2}$	$\frac{5}{32}\dagger$	1.30
345	192	Armor Clad	$\frac{3}{8} \times 4\frac{1}{2}$	$\frac{3}{16}\dagger$	1.30
345	193	Armor Clad	$\frac{3}{8} \times 4\frac{1}{2}$	$\frac{7}{32}\dagger$	1.30
355	355	Copper	$\frac{1}{2} \times 4$	$\frac{5}{16} \times \frac{5}{64}$	.50
355	150	Armor Clad	$\frac{1}{2} \times 4$	$\frac{5}{16} \times \frac{5}{64}$	1.40
355	149	Armor Clad	$\frac{1}{2} \times 4$	$\frac{3}{16} \times \frac{1}{16}$	1.40
355	151	Armor Clad	$\frac{1}{2} \times 4$	$\frac{17}{32} \times \frac{5}{32}\dagger$	1.40
365	365	Copper	$\frac{5}{8} \times 4\frac{1}{8}$	$\frac{5}{16} \times \frac{5}{64}$	.60
365	152	Armor Clad	$\frac{5}{8} \times 4\frac{1}{8}$	$\frac{5}{16} \times \frac{5}{64}$	1.50
365	153	Armor Clad	$\frac{5}{8} \times 4$	$\frac{17}{32} \times \frac{5}{32}\dagger$	1.50
385	385	Copper	$\frac{7}{8} \times 4\frac{1}{8}$	$\frac{3}{8} \times \frac{1}{8}$	1.00
385	162	Armor Clad	$\frac{7}{8} \times 4\frac{1}{8}$	$\frac{3}{8} \times \frac{1}{8}$	2.00
—	194	Armor Clad	$\frac{1}{4} \times 4\frac{1}{2}$	$\frac{.218}{\dagger}$	1.30

* Special Tinning for use in telephone exchanges.

† Conical Blunt.

‡ Blunt.

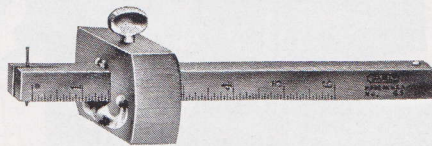
STANLEY

TRADE MARK

STANLEY TOOLS

GAUGES WOOD GAUGES

No. 65—MARKING



Square Head. Boxwood. Adjustable tempered points. Brass thumb screw and face plate. Graduated 16th of inches for 6 inches.

Weight ½ Doz.	Each
1 7/8 lbs.	\$1.10

No. 77—SLIDE GAUGE

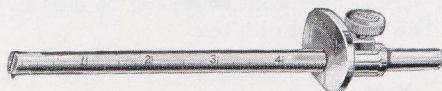


A pin is fastened to the slide and one to bar. Both sides of a mortise can be marked at the same time. Rosewood. Brass thumb screw and face plate. Graduated in 16ths for 3 inches.

Weight ¼ Doz.	Each
2 lbs.	\$1.80

METAL GAUGES

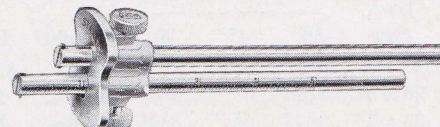
No. 90—MARKING



Head carefully machined. Bar 6½ inches long graduated in 16ths of inches for 5 inches. Single face head. Single bar. Adjustable, tempered point.

Weight	Each
¼ lb.	\$1.00

No. 91—MARKING AND MORTISING

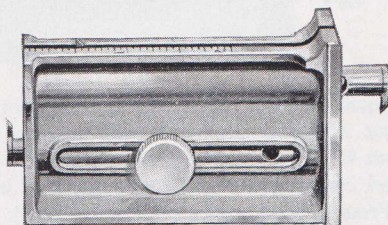


Head carefully machined. Bar 6½ inches long graduated in 16ths of inches for 5 inches. Single face head. Double bar. Adjustable, tempered point.

Weight	Each
½ lb.	\$1.50

BUTT GAUGES

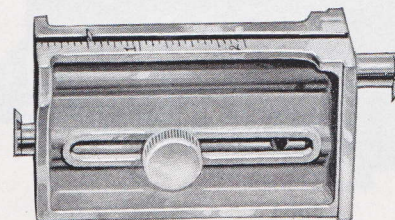
No. 94—BUTT GAUGE
Rabbeted Jamb or Nailed Strikes



Used to locate butt on casing and on door, and thickness of butt on both casing and door. This tool has 3 cutters so arranged that resetting is unnecessary when hanging a number of doors. Can also be used as Rabbet Gauge, Marking Gauge and Mortise Gauge. Graduated in 16ths of inches for 2 inches.

Weight	Each
5/8 lb.	\$2.00

No. 95—BUTT GAUGE
Rabbeted Jamb



One cutter marks for the jamb in the rabbet, another cutter from the edge of the door engaged in closing, and a third cutter the thickness of the butt. Can also be used as a Marking and Mortising Gauge and as an inside and outside Square for squaring the edge of the butt on either door or jamb.

Weight	Each
5/8 lb.	\$1.90

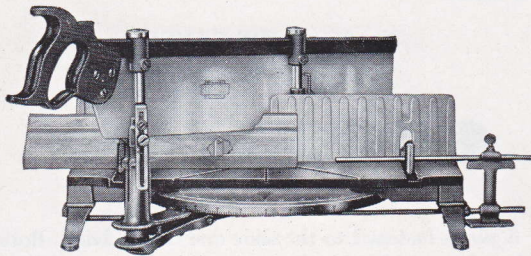
STANLEY

TRADE MARK

STANLEY TOOLS

MITRE BOXES

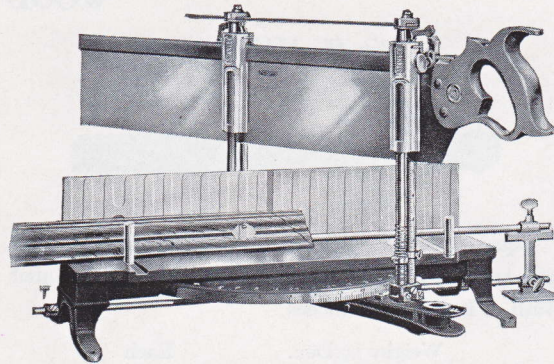
SIMPLIFIED DESIGN



Strongly constructed, simple in design. An easy to use Mitre Box with a minimum number of parts. Swivel and upright are one piece malleable iron, practically unbreakable. Malleable iron saw guides with roller bearings produce a smooth saw action. Quadrant graduated in degrees and also numbered for sawing 3, 4, 5, 6, 8, 12 and 24 sided figures. Stock guides hold work tightly against back. Saw furnished with box.

No.	Back Saw	Capacity			Weight	Each
		90°	45°	30°		
2244	24 x 4"	8 $\frac{3}{4}$ "	6"	4"	17 lbs.	\$28.50
2246	26 x 4"	8 $\frac{3}{4}$ "	6"	4"	18 lbs.	29.00
2358	28 x 5"	9 $\frac{5}{8}$ "	6 $\frac{5}{8}$ "	4 $\frac{1}{2}$ "	22 lbs.	32.00

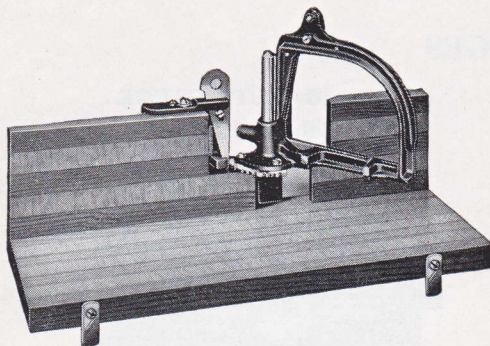
POPULAR PATTERN



Strongly braced and absolutely rigid. Back, Frame and Graduated Quadrant one piece of cast iron. Legs are of malleable iron. Roller bearings in Saw Guide produce smooth saw action. Quadrant is graduated in degrees and is also numbered for sawing 3, 4, 5, 6, 8, 12 and 24 sided figures. Automatic catches hold saw above work so that both hands can be used to place work. Saw furnished with box.

No.	Back Saw	Capacity			Weight	Each
		90°	45°	30°		
346	26 x 4"	9 $\frac{13}{16}$ "	6 $\frac{9}{16}$ "	4 $\frac{3}{8}$ "	20 $\frac{1}{2}$ lbs.	\$31.00
358	28 x 5"	9 $\frac{13}{16}$ "	6 $\frac{9}{16}$ "	4 $\frac{3}{8}$ "	23 $\frac{1}{2}$ lbs.	32.00

No. 115—WOOD FRAME

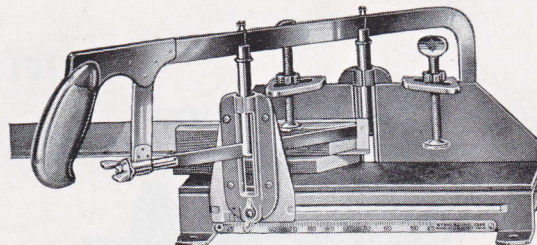


Fewer and easy adjustments. Saw Guide can be set quickly and held at "0" (90°), "Window Sill" (9°), "Mitres" (45°) and for 4, 5, 6 and 8 sided figures.

Index Plate, Index Lever and Center Point made of steel. Frame made of laminated hardwood, finished with clear lacquer. Either a back or panel saw can be used in this box.

Capacity	Overall	Weight	Each
Depth 4 $\frac{3}{4}$ "	16 x 7"	5 lbs.	\$4.00

No. 2360—METAL CUTTING



This Mitre Box will cut any metal or material that can be cut with a hack saw. It will cut these at any angle from 45° to 90°, right or left.

All steel construction with reinforced cast iron saw guides. Pressed wood, replaceable base board. Special hack saw frame with 12 in. x $\frac{9}{16}$ in., 32 tooth high speed steel blade. Saw can be removed and used free.

A sliding front guide and accurate degree scale are used to obtain different angles. Work is held by two adjustable thumb screw clamps and filler blocks. Holes in legs are for anchoring box to bench.

Back, base and saw guides are lacquered blue, other parts nickel plated. Capacity 2 $\frac{1}{4}$ in. high x 3 in. wide.

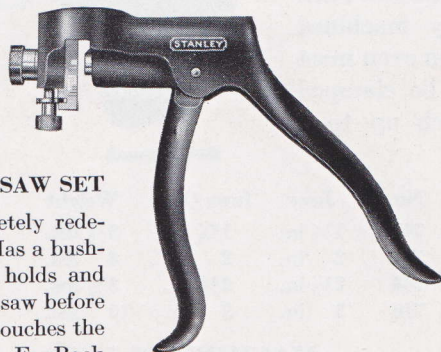
Overall	Weight	Each
12 $\frac{1}{2}$ " x 5 $\frac{1}{4}$ "	9 lbs.	\$10.00

STANLEY TOOLS

SPECIAL TOOLS

"PISTOL GRIP" SAW SETS

Stanley Saw Sets are adjustable by means of the knurled thumb screw to give them a lesser or greater set to the saw teeth as desired. The anvil is graduated so that the same adjustment can be easily obtained for duplicate work. Body, Lever and Stop are made of malleable iron and finished black. Plunger and Anvil are made of tool steel, hardened and tempered. An attachment is furnished for setting circular saws. With the attachment No. 42 will set small circular saws up to 18 gauge; for thicker saws use No. 43. These saw sets are so designed that the saw teeth are in plain view when the saw is being set.



No. 42—SAW SET

Completely redesigned. Has a bushing that holds and supports saw before plunger touches the saw tooth. For Back or Panel Saws, 18 gauge and thinner, having 14 points to the inch or less.

Weight—1 lb.

Each—\$2.00

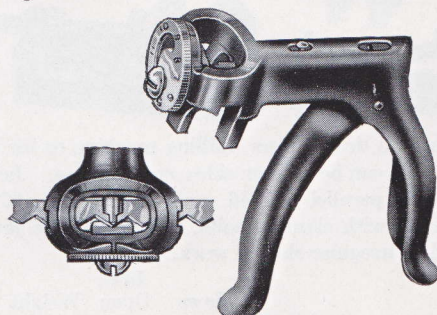


No. 43—SAW SET

For large cross cut saws, such as Buck Saws, Two Man Saws and Circular Saws, 11 gauge or thinner having 5 or less teeth to the inch.

Weight—1½ lbs.

Each—\$4.50

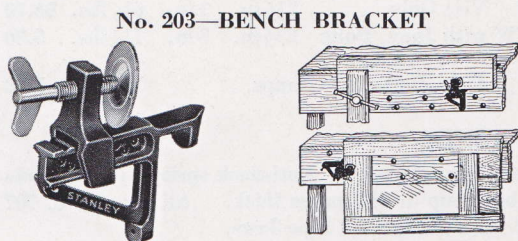


No. 432—"DEFIANCE" SAW SET

For Back and Panel Saws, 18 gauge and thinner, having 11 points to the inch or less. Graduated wheel can be quickly and easily adjusted to give correct anvil setting for 5 to 11 point saws. Plunger and anvil of tool steel, hardened and tempered. Body and lever grey iron. Red finish.

Weight—1 lb.

Each—\$1.00



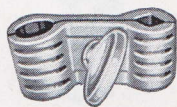
No. 203—BENCH BRACKET

To attach to a bench, the jaw or nose is put through a hole in the bench front and automatically held in place. Screw clamp firmly holds work in place. Japanned.

Clamping Capacity	Weight ½ Doz.	Each
2½ in.	6¼ lbs.	\$0.60

No. 8—PENCIL CLASP

Can be attached to a pair of dividers to make a compass. Nickel plated.

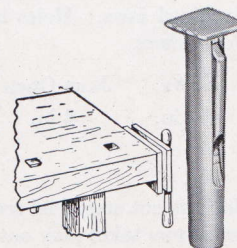


Length	Weight Doz.	Each
1¼ in.	1 lb.	\$0.15

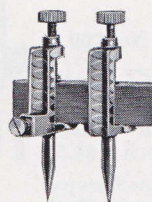
No. 207—BENCH STOP

Inserted in the top of a bench by boring a ⅝ inch hole. Height is adjustable—a stiff spring holds it in position. Cadmium plated.

Length	Weight	Each
2⅞ in.	¼ lb.	\$0.50



No. 4—TRAMMEL POINTS



Used to lay out distance between two points and to scribe circles beyond capacity of a pair of ordinary dividers. Can be attached to one side of a straight stick. Steel points hardened and polished. Body and screws nickel plated.

For Straight Edge	Weight	Per Set
up to 1¼ in.	⅜ lb.	\$1.50

STANLEY

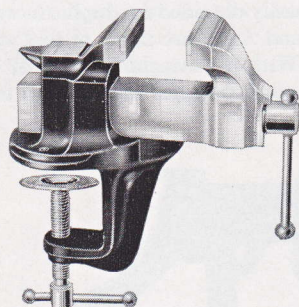
TRADE MARK

STANLEY TOOLS

VICES

CLAMP BASE VISES

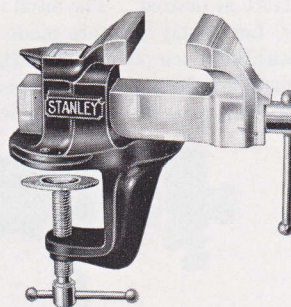
STEEL JAWS



No.	Jaws	Jaws Open	Weight	Each
761	1½ in.	1¾ in.	3¼ lbs.	\$3.00
763	2 in.	2 in.	4 lbs.	3.50
765	2½ in.	2¾ in.	5¼ lbs.	4.50
766	3 in.	3 in.	9¾ lbs.	5.50

Strong, serviceable vises. Vise Screw (Body, Head and Collar) is one piece of steel, with a square lathe-cut thread working in a malleable nut. Front and back jaws are accurately machined and fitted to insure an even meet when closed. Can be clamped to a board or bench up to 2 inches thick.

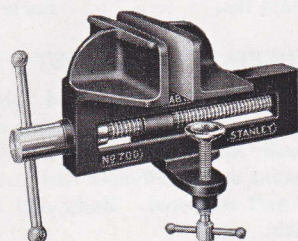
IRON JAWS



No.	Jaws	Jaws Open	Weight	Each
741	1½ in.	1¾ in.	3¼ lbs.	\$2.50
743	2 in.	2 in.	4 lbs.	3.00
745	2½ in.	2¾ in.	5¼ lbs.	3.50
746	3 in.	3 in.	10 lbs.	4.50

No. 700—WOOD WORKERS VISE

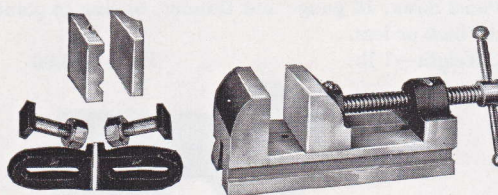
MALLEABLE IRON



Clamped to a carpenter's horse it will hold doors, sashes, etc., or it can be attached to a bench for ordinary work. Machined jaws. Holes in each jaw permit attaching Wood Face.

Jaws	Jaws Open	Weight	Each
4⅝ in.	4 in.	5½ lbs.	\$3.40

MACHINISTS VISE



For use on drill presses, milling machine or for bench work. It can be used on sides, ends or base. Jaws are machined parallel to hold work firmly. No. 537W is furnished with clamps, bolts, and detachable jaws for round or irregular shaped work.

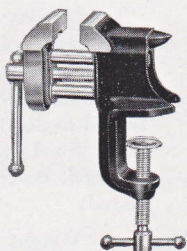
No.	Jaws	Jaws Open	Weight	Each
537	Vise Only	2½ in.	3 in.	6¼ lbs. \$4.70
537W	with Jaws, Bolts and Clamps	2½ in.	3 in.	7½ lbs. 5.80
	Jaws, Bolts and Clamps			1½ lbs. 1.50

HANDY BENCH VISES

Machine cut steel feed screw and two steel supporting rods impart great strength. Anti-slack spring over the rods and screws takes play out of jaws. They can be clamped to a bench up to 2½ inches thick. All except No. 707 have holes for permanent fastening to bench. No. 709 and 710 have pockets for Pipe Jaws.

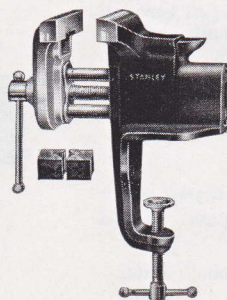
No. 707

Jaws	1⅝ in.
Capacity	2 in.
Weight	2 lbs.
Each	\$1.10



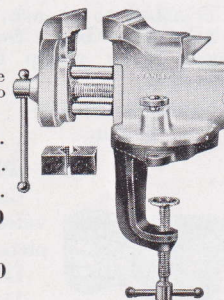
No. 709

Jaws	2½ in.
Cap.	2¾ in.
Wgt.	3½ lbs.
Each	\$1.50
Pipe Jaws per pair	\$0.40



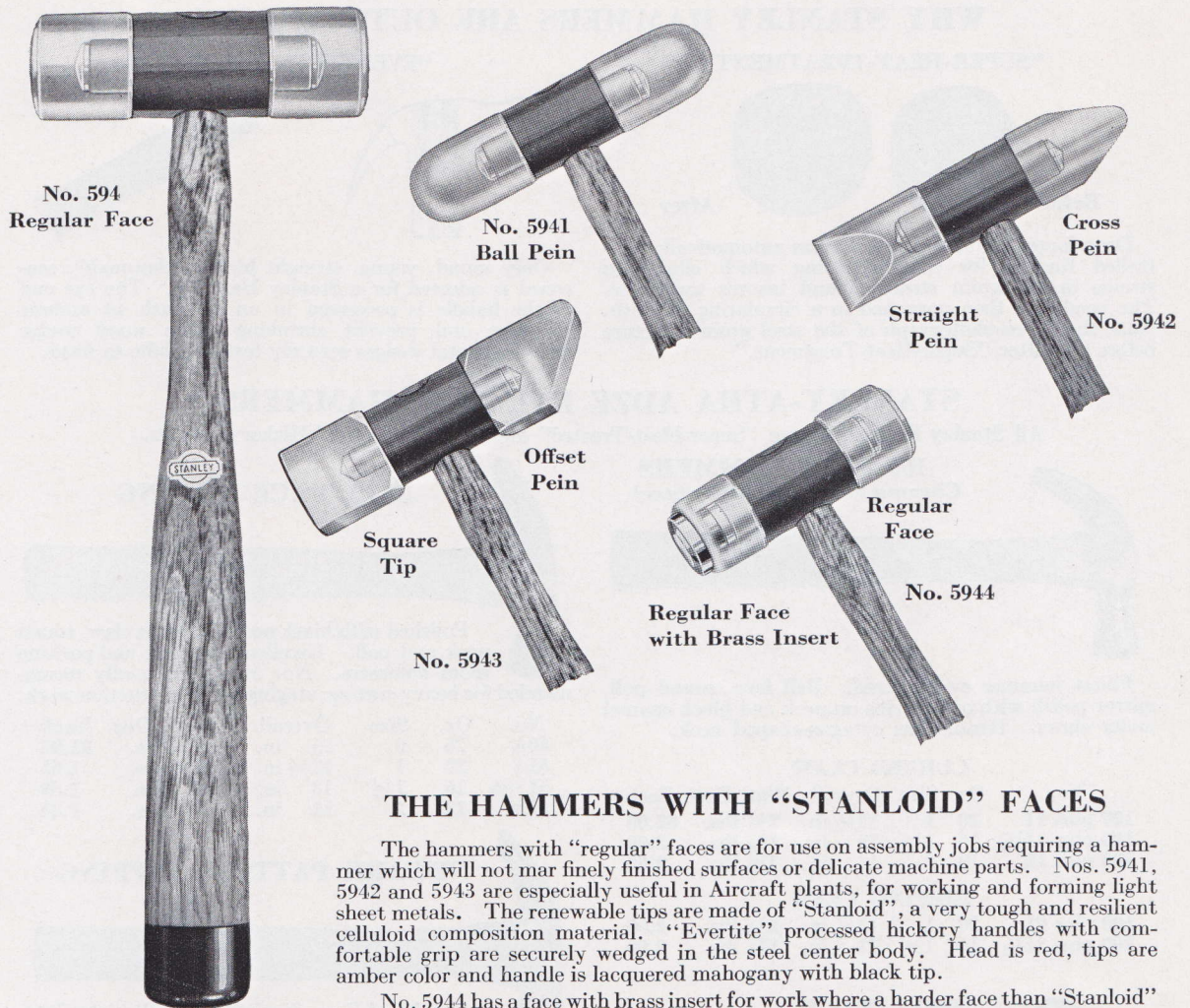
No. 710

Swivel Top can be turned and locked to any of 5 positions.	
Jaws	2½ in.
Capacity	2¾ in.
Weight	4½ lbs.
Each	\$1.70
Pipe Jaws per pair	\$0.40



STANLEY TOOLS

SOFT FACE HAMMERS



THE HAMMERS WITH "STANLOID" FACES

The hammers with "regular" faces are for use on assembly jobs requiring a hammer which will not mar finely finished surfaces or delicate machine parts. Nos. 5941, 5942 and 5943 are especially useful in Aircraft plants, for working and forming light sheet metals. The renewable tips are made of "Stanloid", a very tough and resilient celluloid composition material. "Evertite" processed hickory handles with comfortable grip are securely wedged in the steel center body. Head is red, tips are amber color and handle is lacquered mahogany with black tip.

No. 5944 has a face with brass insert for work where a harder face than "Stanloid" is required such as driving pins and studs.

Nos. 594, 595, 5941, 5942, 5943, and 5944 all have the same size tip studs and therefore, the tips for these hammers are interchangeable.

EXTRA TIPS

No.	and Type	Head Weight	Handle Length Inches	Price Each	No. and Type	Diameter Inches	Fit Hammer	Price Each
592	Regular Face	1½ oz.	7⅝	\$0.95	592A	⅝ Rd.	592	\$0.25
593	Regular Face	¼ lb.	9	1.15	593A	⅞ Rd.	593	.30
594	Regular Face	½ lb.	11¾	1.50	594A	1¼ Rd.	594	.40
595	Regular Face	1 lb.	11¾	1.80	595A	1⅝ Rd.	595	.45
5950	Regular Face	2 lbs.	12½	3.00	5950A	1⅝ Rd.	5950	.60
5941	2 Ball Pein Ends	9 oz.	11¾	1.70	5941A	1¼ Rd.	5941	.50
5942	1 Cross Pein End	9 oz.	11¾	1.90	5942A	1¼ Rd.	5942	.60
	1 Straight Pein End				5943A	1¼ Rd.	5943	.65
5943	1 Offset Pein End	9 oz.	11¾	2.00	5943SA	1¼ Sq.	5943	.65
	1 Square Tip				5944A	1¼ Rd.	5944	.40
5944	1 Regular Face	10 oz.	11¾	1.90	5944BA	1⅝ Rd.	5944	.40
	1 Face with Brass Insert				5944XA	Tip and Brass Insert	5944	.80

Packing—No. 5950 one in a box, all other sizes 2 in a box.

All Tips Packed 1 Doz. in a Box

STANLEY

TRADE MARK

STANLEY TOOLS

NAIL HAMMERS

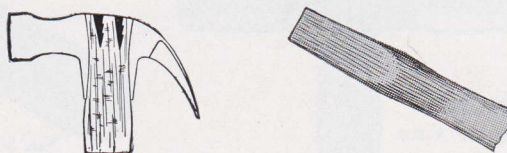
WHY STANLEY HAMMERS ARE OUTSTANDING

"SUPER-HEAT-TREATMENT"



Drop forged heads are placed in an automatically controlled furnace for semi-hardening which eliminates strains in the grain structure and insures toughness. The heads are then quenched in a circulating oil bath. Note the micro-photograph of the steel grain structure before and after "Super-Heat-Treatment."

"EVERTITE" HANDLES

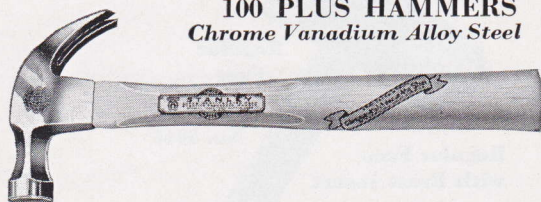


Only sound, young, straight hickory thoroughly seasoned is selected for a Stanley Hammer. The eye end of the handle is processed in an oil bath to exclude moisture and prevent shrinking. One wood wedge and two metal wedges securely fasten handle to head.

STANLEY-ATHA ADZE EYE NAIL HAMMERS

All Stanley Hammers have "Super-Heat-Treated" Heads and "Evertite" Hickory handles.

100 PLUS HAMMERS Chrome Vanadium Alloy Steel



Finest hammer ever offered. Bell face, round poll, mirror polish with orange ribs on neck and black enamel under claws. Handle has octagon-shaped neck.

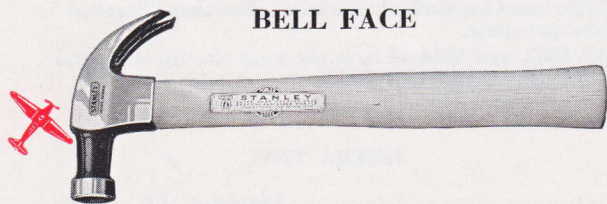
CURVED CLAW

No.	Oz.	Size	Overall	Wgt.	Each	Each
100 plus 11	20	1	13½ in.	2¼ lbs.	\$2.00	
100 plus 11½	16	1½	13 in.	1¾ lbs.	2.00	
100 plus 12	13	2	13 in.	1¼ lbs.	2.00	

RIPPING CLAW

100 plus 21	20	1	13½ in.	2¼ lbs.	2.00	
100 plus 21½	16	1½	13 in.	1¾ lbs.	2.00	

BELL FACE



Curved claw—Semi-ripping pattern, round neck and poll.

No.	Oz.	Size	Overall	Wgt.	½ Doz.	Each
51	20	1	13½ in.	10½ lbs.	\$1.65	
51½	16	1½	13 in.	9 lbs.	1.39	
52	13	2	13 in.	7 lbs.	1.35	
52½	10	2½	12½ in.	5¾ lbs.	1.29	
53	7	3	12 in.	5 lbs.	1.29	
54	5	4	12 in.	3¼ lbs.	1.29	

Cross checked face on hammers Nos. 151 and 151½—recommended for shipping and packing room use.

151	20	1	13½ in.	10½ lbs.	1.79	
151½	16	1½	13 in.	9 lbs.	1.50	

BELL FACE RIPPING



Polished with black neck. Straight claw, round neck and poll. Excellent shipping and packing room hammers. No. 50A is especially recommended for heavy crating, staging and construction work.

No.	Oz.	Size	Overall	Wgt.	½ Doz.	Each
50A	26	0	15 in.	12 lbs.	\$1.95	
51A	20	1	13½ in.	10½ lbs.	1.65	
51½A	16	1½	13 in.	9 lbs.	1.39	
52A	13	2	13 in.	7 lbs.	1.35	

NEWARK PATTERN RIPPING



Checkered face. Straight Claw, Straight Octagon Neck. Recommended for shipping and packing room use.

No.	Oz.	Size	Overall	Wgt.	½ Doz.	Each
61B	20	1	13½ in.	10½ lbs.	\$1.65	
61½B	16	1½	13 in.	9 lbs.	1.39	

"STANDARD" BELL FACE



Round neck and poll. Polished with black neck, curved claw.

No.	Oz.	Size	Overall	Wgt.	½ Doz.	Each
101	20	1	13½ in.	10½ lbs.	\$1.45	
101½	16	1½	13 in.	9 lbs.	1.19	
102	13	2	13 in.	7 lbs.	1.15	

RIPPING CLAW

101A	20	1	13½ in.	10½ lbs.	1.45	
101½A	16	1½	13 in.	9 lbs.	1.19	

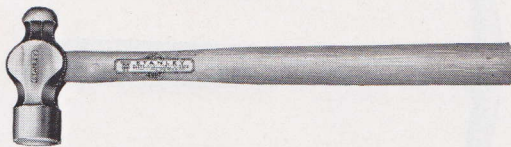
STANLEY TOOLS

MACHINISTS HAMMERS

THERE IS A STANLEY HAMMER FOR ALL USERS

All Stanley Hammers have "Super-Heat-Treated" heads and "Evertite" hickory handles.

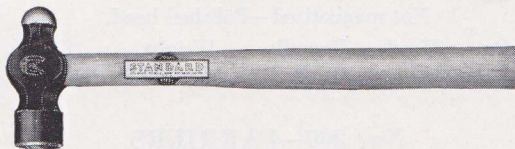
STANLEY-ATHA BALL PEIN POLISHED



Octagon pattern, selected hickory handles.

No.	Oz.	Size	Overall	Weight	Each
291B	2	0000000	10 in. 1/2 doz.	1 3/4 lbs.	\$0.95
292B	3	000000	11 in. 1/2 doz.	2 lbs.	.95
306	4	000000	10 7/8 in. 1/2 doz.	2 1/2 lbs.	.95
307	6	0000	12 in. 1/2 doz.	3 1/2 lbs.	.95
308	8	000	13 in. 1/2 doz.	5 lbs.	1.00
309	12	00	14 in. 1/2 doz.	6 1/2 lbs.	1.00
310	16	0	14 1/2 in. 1/2 doz.	8 1/4 lbs.	1.05
311	20	1	15 in. 1/2 doz.	10 1/4 lbs.	1.10
312	24	2	16 in. 1/2 doz.	11 3/4 lbs.	1.20
313	28	3	16 in. 1/2 doz.	13 1/4 lbs.	1.30
314	32	4	16 in. 1/3 doz.	10 lbs.	1.40
316	40	6	16 in. 1/3 doz.	12 3/4 lbs.	1.60
318	48	8	16 in. 1/3 doz.	15 lbs.	1.85

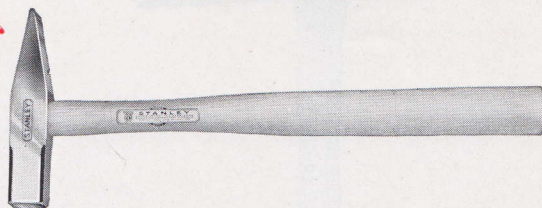
"STANDARD" BALL PEIN



Black finish, polished face and pein. Octagon pattern. Hickory handles.

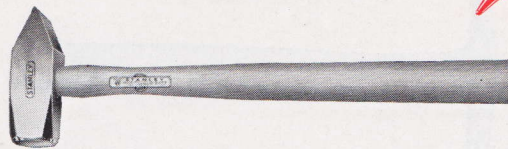
No.	Oz.	Size	Overall	Weight	Each
306B	4	00000	10 7/8 in. 1/2 doz.	2 1/2 lbs.	\$0.75
307B	6	0000	12 in. 1/2 doz.	3 1/2 lbs.	.75
308B	8	000	13 in. 1/2 doz.	5 lbs.	.80
309B	12	00	14 in. 1/2 doz.	6 1/2 lbs.	.80
310B	16	0	14 1/2 in. 1/2 doz.	8 1/4 lbs.	.85
311B	20	1	15 in. 1/2 doz.	10 1/4 lbs.	.90
312B	24	2	16 in. 1/2 doz.	11 3/4 lbs.	.95
313B	28	3	16 in. 1/2 doz.	13 1/4 lbs.	1.05
314B	32	4	16 in. 1/3 doz.	10 lbs.	1.15
316B	40	6	16 in. 1/3 doz.	12 3/4 lbs.	1.25
318B	48	8	16 in. 1/3 doz.	15 lbs.	1.50

TINNERS RIVETING PLAIN EYE—POLISHED



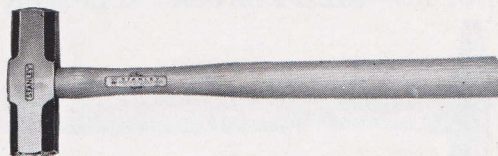
No.	Oz.	Size	Overall	Packed	Each
461	8	4	11 1/2 in. 1/2 doz.	4 1/2 lbs.	\$1.15
462	12	3	13 in. 1/2 doz.	6 7/8 lbs.	1.15
463	16	2	14 in. 1/2 doz.	8 lbs.	1.25
464	20	1	15 in. 1/2 doz.	10 lbs.	1.30

BLACKSMITHS HAND POLISHED



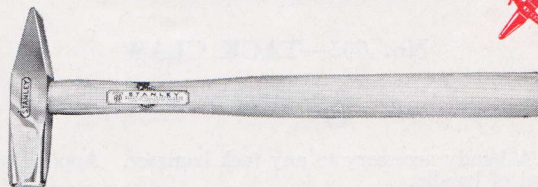
No.	Oz.	Size	Overall	Weight	Each
401	32	1	16 in.	1/3 doz. 10 1/2 lbs.	\$1.35
402	40	2	16 in.	1/3 doz. 12 1/2 lbs.	1.50
403	48	3	16 in.	1/3 doz. 14 3/4 lbs.	1.65

ENGINEERS—DOUBLE FACE POLISHED



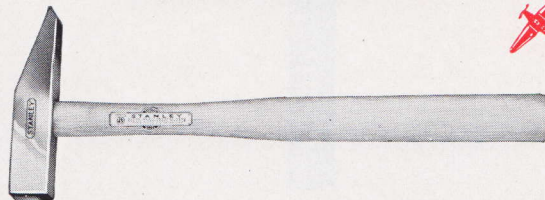
No.	Oz.	Size	Overall	Weight	Each
392	40	2	16 in.	1/3 doz. 11 3/4 lbs.	\$1.50
393	48	3	16 in.	1/3 doz. 14 1/4 lbs.	1.65

MACHINISTS RIVETING PLAIN EYE—POLISHED



No.	Oz.	Size	Overall	Weight	Each
230	4	0	11 in.	1/2 doz. 2 1/2 lbs.	\$1.00
231	7	1	12 in.	1/2 doz. 4 lbs.	1.00
232	9	2	12 in.	1/2 doz. 4 1/2 lbs.	1.15
233	12	3	13 in.	1/2 doz. 6 lbs.	1.15
234	15	4	14 in.	1/2 doz. 7 3/4 lbs.	1.25

TINNERS SETTING OR PANEING PLAIN EYE—POLISHED



No.	Oz.	Size	Overall	Weight	Each
451	8	4	12 in.	1/2 doz. 5 1/8 lbs.	\$1.15
452	12	3	13 in.	1/2 doz. 7 lbs.	1.15
453	16	2	14 in.	1/2 doz. 9 1/8 lbs.	1.25
454	20	1	15 in.	1/2 doz. 10 lbs.	1.30

STANLEY

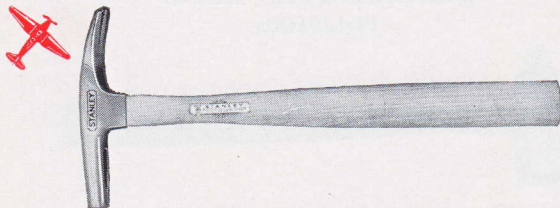
TRADE MARK

STANLEY TOOLS

SPECIAL HAMMERS

Drop forged from positive dies and "Super-Heat-Treated." "Evertite" Hickory Handles.

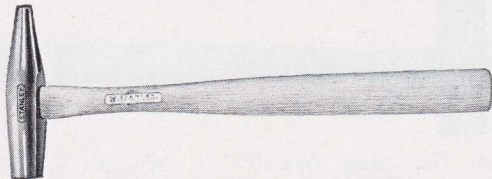
No. 601—TACK



Striking portion strongly magnetized. Forged steel head. Polished.

Oz.	Head	Overall	Weight	Each
5	4 3/4 in.	12 in.	1/2 doz. 2 1/4 lbs.	\$1.25

No. 165—BILL POSTERS HAMMER



Magnetized. Plain eye. Polished.

No.	Oz.	Overall	Weight	Each
165	5	12 in.	1/2 doz. 3 1/2 lbs.	\$1.10
166	7 1/2	12 in.	1/2 doz. 4 1/8 lbs.	1.20

No. 605—TACK CLAW



A handy accessory to any tack hammer. Applied to end of handle.

Weight	Each
1 oz.	\$0.50

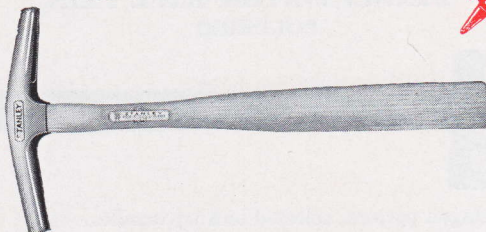
No. 432A—BRICKLAYER HAMMERS



Adze Eye—Black finish, polished face.

No.	Oz.	Size	Overall	Weight	Each
431 1/2 A	24	1	11 in.	1/3 doz. 8 lbs.	\$1.50
432A	32	2	11 in.	1/3 doz. 11 lbs.	1.65

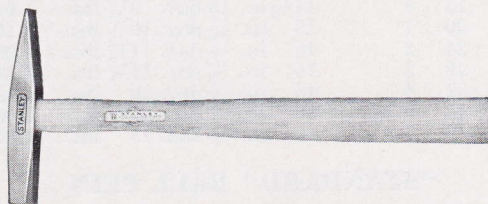
No. 602—UPHOLSTERERS



Striking portions strongly magnetized. Polished.

Oz.	Head	Overall	Weight	Each
7	5 1/2 in.	10 3/4 in.	1/2 doz. 3 lbs.	\$1.75

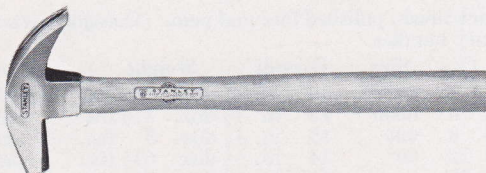
No. 603—TRIMMERS HAMMER



Not magnetized—Polished head.

Oz.	Head	Overall	Weight	Each
7	5 1/8 in.	12 in.	1/2 doz. 3 lbs.	\$1.00

No. 200—FARRIERS



Polished, straight claw—Octagon poll.

Oz.	Overall	Weight	Each
10	13 in.	1/2 doz. 6 1/4 lbs.	\$1.40

No. 251—GEOLOGISTS PICK



Black finish, polished face.

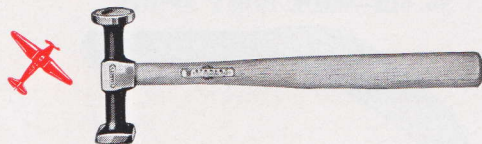
Oz.	Size	Overall	Weight	Each
16	1	13 in.	1/2 doz. 8 1/4 lbs.	\$1.70

STANLEY TOOLS

BODY WORKERS HAMMERS

All hammers are forged from high grade steel and are tempered individually. Handles are made from finest grade, selected, straight grained young hickory.

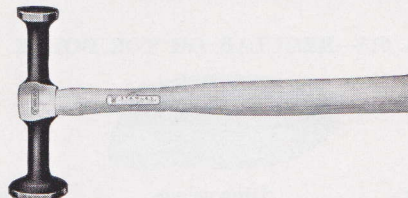
No. 598—LIGHT BUMPING



Alloy Steel—polished with black neck.

Oz.	Dimensions	Weight	Each
9	Head—4 in. long Round Face—1 1/4 in. diam. Square Face—1 1/8 in. sq.	1/2 doz. 4 1/2 lbs.	\$1.25

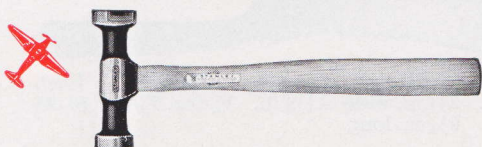
No. 600—DINGING



Alloy Steel—polished with black necks.

Oz.	Dimensions	Weight	Each
13	Head—6 in. long Large Face—1 5/8 in. diam. Small Face—1 1/4 in. diam. Overall Length—12 in.	1/3 doz. 4 lbs.	\$1.95

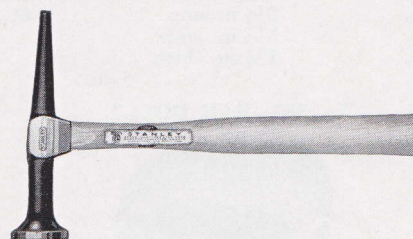
No. 604—BUMPING



Alloy Steel—polished with black neck.

Oz.	Dimensions	Weight	Each
14	Head—4 1/4 in. long Round Face—1 1/4 in. diam. Square Face—1 1/4 in. sq.	1/2 doz. 7 lbs.	\$1.25

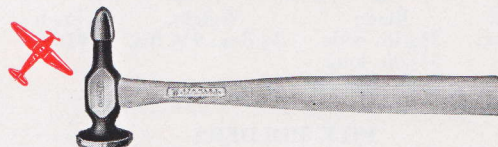
No. 589—POINT DINGING



Medium long point for working under fenders and driving up small dents. Alloy steel—polished with black body.

Oz.	Dimensions	Weight	Each
13	Head—6 3/4 in. overall Round Face—1 5/8 in. diam. Handle—11 1/2 in. overall	1/2 doz. 6 1/2 lbs.	\$1.95

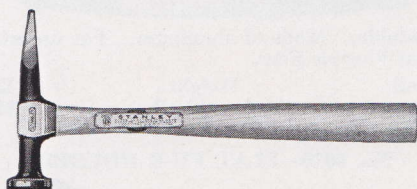
No. 599 1/2—SPECIAL BUMPING



Bullet-shaped end makes it easy to remove small dents. Alloy Steel—polished with black body.

Oz.	Head	Weight	Each
7	4 in. long	1/2 doz. 3 lbs.	\$1.75

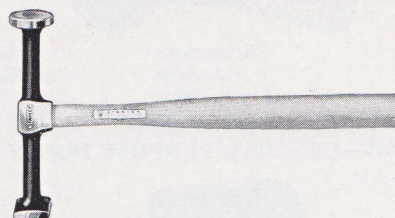
No. 590—CROSS PEIN BUMPING



For working on beads and mouldings. Alloy steel—polished with black body.

Oz.	Dimensions	Weight	Each
9	Head—5 1/4 in. overall Round Face—1/4 in. diam. Pein—5/8 in. wide Handle—11 1/2 in. overall	1/2 doz. 4 1/2 lbs.	\$1.25

No. 599—LIGHT DINGING



Alloy Steel—polished with black neck.

Oz.	Dimensions	Weight	Each
10	Head—6 1/2 in. long Round Face—1 1/4 in. diam. Square Face—1 1/16 in. sq. Overall—11 1/2 in.	1/2 doz. 5 1/2 lbs.	\$1.95

STANLEY

TRADE MARK

STANLEY TOOLS

BODY WORKERS TOOLS



DOLLY BLOCKS

These Dolly Blocks are drop forged from selected steel and properly hardened and tempered. Full surfaces are ground and polished.

No. 613—REGULAR OR TOE DOLLY

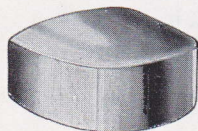


Weight
2½ lbs.

Dimensions
4¾ in. long
2¼ in. wide
1¼ in. thick

Each
\$1.50

No. 614—HEEL DOLLY



Weight
2¼ lbs.

Dimensions
2½ in. long
3¼ in. wide
1½ in. thick

Each
\$1.50

No. 585—BAR DOLLY

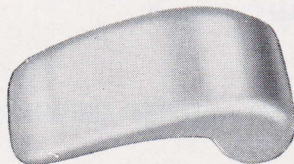


Weight
3¼ lbs.

Dimensions
4⅝ in. long
2½ in. wide
1⅝ in. thick

Each
\$1.50

No. 583—WEDGE DOLLY

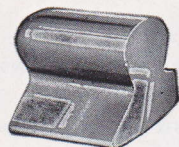


Weight
2½ lbs.

Dimensions
5 in. long
2½ in. wide

Each
\$2.00

No. 616—GENERAL PURPOSE DOLLY



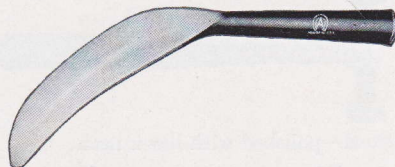
Weight
3 lbs.

Each
\$3.00

BODY SPOONS

Made of high grade steel. Blades are ground and polished.

No. 612—WIDE BODY SPOON



Blade
2⅞ in. wide
5 in. long

Overall
10½ in.

Weight
½ doz. 6⅜ lbs.

Each
\$1.25

No. 6125—WIDE PANEL SPOON



Wgt.
22 oz.

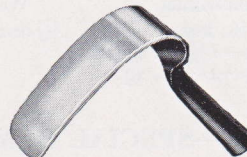
Blade
2¼ in. wide
6¼ in. long

Overall
11¼ in.

Weight
½ doz. 9 lbs.

Each
\$1.25

No. 6135—SPECIAL DOOR AND PANEL SPOON



Oz.
23 oz.

Blade
2¼ in. wide
5½ in. long
⅞ in. handle

Weight
½ doz. 9½ lbs.

Each
\$1.50

FILE HOLDERS

To make the work of filing auto bodies easier.

No. 685—FLAT FILE HOLDER



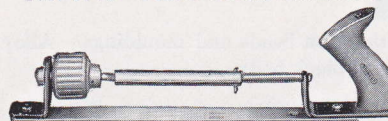
Adjustable. Made of aluminum. For use with 14-inch Flat Flexible Files.

Overall
14 in.

Weight
½ doz. 1½ lbs.

Each
\$1.75

No. 6070—FLAT FILE HOLDER



Adjustable. Hardwood handle and knob. For use with 12 or 14 inch Flat Flexible Files.

Overall
16¾ in.

Weight
1¾ lbs.

Each
\$2.25

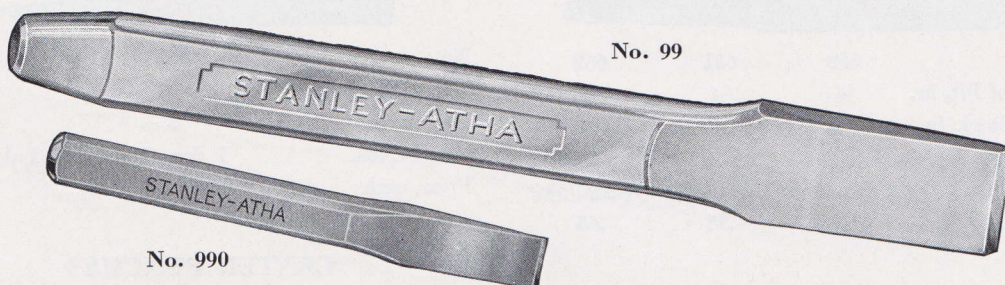


STANLEY TOOLS

COLD CHISELS AND PUNCHES

ELECTRIC FURNACE CHROME VANADIUM ALLOY STEEL

Tough, strong Chisels and Punches that will stand up under the hardest work. Chisels will cut cast iron, alloy steels, concrete, etc. and still hold a cutting edge. The steel is made to our own formula in electric furnaces under the strictest supervision and close control of analysis. They are drop forged, oil hardened and tempered by a special process that insures a tough cutting edge. While they are the toughest tools available they are soft enough to resharpen with a file. Chromium plated.

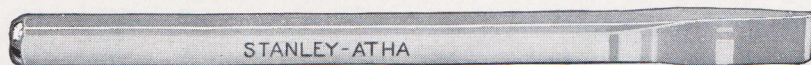


No. 99—HAND COLD CHISELS

	Flat Pattern					
Size of Stock, ins.	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1
Width of Bit, ins.	$\frac{7}{16}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$
Length, ins.	$5\frac{1}{2}$	$6\frac{1}{4}$	7	$7\frac{1}{2}$	8	$8\frac{1}{2}$
Wgt. per Doz., lbs.	$1\frac{3}{4}$	$3\frac{1}{4}$	$5\frac{1}{4}$	$7\frac{1}{4}$	$11\frac{1}{4}$	$15\frac{1}{2}$
Packed, dozen	1	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Price, each	\$0.45	.50	.65	.80	1.00	1.25

No. 990—HAND COLD CHISELS

	Quarter Octagon Pattern				
Size of Stock, in.	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
Width of bit, in.	$\frac{5}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$
Length, ins.	5	$5\frac{1}{2}$	6	$6\frac{1}{2}$	$7\frac{1}{2}$
Wgt. per Doz., lbs.	1	$2\frac{1}{2}$	4	6	11
Price, each	\$0.30	.35	.40	.50	.75



No. 9914



No. 624

LONG COLD CHISELS

No.	9914	9916
Size of Stock, in.	$\frac{3}{4}$	$\frac{7}{8}$
Width of Cut, in.	$\frac{7}{8}$	1
Length, ins.	14	16
Weight, lbs.	$\frac{1}{4}$ doz. $6\frac{1}{4}$	$\frac{1}{6}$ doz. $6\frac{1}{4}$
Price, each	\$1.25	1.70

No. 624—LINING UP BAR

Long tapered point, correctly hardened and tempered.	
Size of Stock, in.	$\frac{1}{2}$
Diameter of Point	$\frac{1}{4}$
Length, ins.	12
Weight, lbs.	$\frac{1}{2}$ doz. 4
Price, each	\$0.75



LONG TAPERED PUNCHES

No.	630	631	632
Diam. of Point	$\frac{5}{32}$	$\frac{6}{32}$	$\frac{8}{32}$
Size of Stock	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Length, ins.	8	9	$10\frac{1}{2}$
Weight, lbs.	1 doz. 3	$\frac{1}{2}$ doz. $2\frac{3}{4}$	$\frac{1}{2}$ doz. $4\frac{3}{4}$
Price, each	\$0.55	.60	.75



PIN PUNCHES

No.	645	646	647	648
Diam. of Point	$\frac{4}{32}$	$\frac{6}{32}$	$\frac{8}{32}$	$\frac{10}{32}$
Size of Stock	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.	$5\frac{1}{2}$	6	6	7
Weight, lbs.	1 dz. 2	1 dz. $3\frac{3}{4}$	1 dz. $3\frac{3}{4}$	$\frac{1}{2}$ dz. $3\frac{3}{4}$
Price, each	\$0.40	.45	.45	.60

STANLEY

TRADE MARK

STANLEY TOOLS

CHISELS, PUNCHES AND BARS ELECTRIC FURNACE CHROME VANADIUM ALLOY STEEL

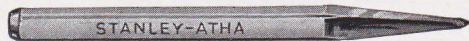
These tools will stand up under the hardest work. They are drop forged, hammer drawn, hardened and carefully tempered for toughness and strength. Shaped so they will not roll. Chromium plated with polished heads and tapers.

CAPE CHISELS



No.	650	651	652
Width of Bit, in.	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$
Size of Stock, in.	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.	$5\frac{3}{4}$	$6\frac{1}{4}$	7
Weight, lbs.	1 doz. $2\frac{1}{2}$	1 doz. $4\frac{1}{4}$	$\frac{1}{2}$ doz. $3\frac{3}{4}$
Price, each	\$0.45	.55	.65

DIAMOND POINT CHISELS



No.	654	655	656	656A	656B
Bit, in.	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Stock, in.	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$
Length, in.	$5\frac{3}{4}$	$6\frac{1}{4}$	7	$7\frac{1}{2}$	8
Weight, lbs.	1 dz. $2\frac{3}{4}$	1 dz. $4\frac{1}{2}$	$\frac{1}{2}$ dz. 4	$\frac{1}{2}$ dz. 6	$\frac{1}{2}$ dz. 8
Price, each	\$0.45	.55	.65	.85	1.05

ROUND NOSE CHISELS



No.	661	662
Width of Bit, in.	$\frac{1}{4}$	$\frac{3}{8}$
Size of Stock, in.	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.	$6\frac{1}{4}$	7
Weight, lbs.	1 doz. $4\frac{1}{4}$	$\frac{1}{2}$ doz. $3\frac{3}{4}$
Price, each	\$0.55	.65

JIMMY BARS

A combination tool for aligning and prying



No.	619	620
Size of Stock, in.	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.	14	16
Weight, lbs.	$\frac{1}{3}$ doz. 3	$\frac{1}{3}$ doz. $5\frac{1}{2}$
Price, each	\$1.20	1.40

PRICK PUNCHES



No.	635	636
Size of Stock, in.	$\frac{3}{8}$	$\frac{1}{2}$
Length, in.	5	$5\frac{1}{2}$
Weight, lbs.	1 doz. $1\frac{3}{4}$	1 doz. $3\frac{1}{4}$
Price, each	\$0.35	.45

CENTER PUNCHES



No.	637	638
Size of Stock, in.	$\frac{3}{8}$	$\frac{1}{2}$
Length, in.	5	$5\frac{1}{2}$
Weight, lbs.	1 doz. $2\frac{1}{4}$	1 doz. $3\frac{3}{4}$
Price, each	\$0.35	.45

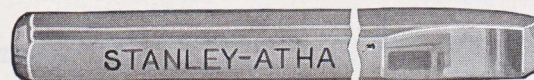
HAND PUNCHES



No.	640	641	642	643	644
Diam. Point	$\frac{1}{16}$	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{1}{4}$
Stock, in.	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$
Length, in.	$5\frac{1}{2}$	$6\frac{1}{4}$	7	$8\frac{1}{4}$	$8\frac{3}{4}$
Weight, lbs.	1 dz. $2\frac{1}{4}$	1 dz. 4	$\frac{1}{2}$ dz. $3\frac{3}{4}$	$\frac{1}{2}$ dz. 6	$\frac{1}{2}$ dz. 8
Price, each	\$0.40	.45	.60	.75	.90

RIVET BUSTERS

A useful tool for dismantling old cars. Designed principally to reach chassis rivets and other places difficult to get at.



No.	628	629
Size of Stock, in.	$\frac{3}{4}$	$\frac{7}{8}$
Width of Bit, in.	$\frac{5}{8}$	$\frac{3}{4}$
Length, in.	12	18
Weight, lbs.	$\frac{1}{4}$ doz. $5\frac{1}{2}$	$\frac{1}{6}$ doz. $7\frac{1}{4}$
Price, each	\$1.25	1.95

STANLEY TOOLS

MACHINISTS CHISELS AND PUNCHES

SILICON MANGANESE ALLOY STEEL

Work value tools that will out-cut and out-last ordinary tools many times over. Forged from selected silicon manganese alloy steel, hardened and tempered. Bits are hammer drawn, toughened and properly tapered. Heads have a wide chamfer. Black forge finish, polished on heads and bits.

No. 1B—HAND COLD CHISELS



When ordering specify number, length and size of stock.

Size Stock, in.	1/4	5/16	3/8	7/16	1/2	5/8	3/4	7/8	1
Width Bit, in.	5/16	3/8	1/2	5/8	3/4	7/8	1	1 1/4	
Length, ins.	5	5 1/4	5 1/2	6	6 1/4	7	7 1/2	8	8 1/2
Wgt. Dz., lbs.	1 1/16	1 1/4	2	3	4	7	11 1/2	15 1/2	21
Price, each	\$0.15	.15	.20	.20	.25	.30	.40	.50	.60
Size Stock, in.	1/2	1/2	5/8	5/8	3/4	3/4	7/8		
Length, ins.	12	16	12	18	12	18	12		
Price, each	\$0.45	.50	.55	.65	.60	.80	.30		
Size of Stock, in.		7/8	7/8	1	1	1			
Length, ins.		18	24	12	18	24			
Price, each		\$1.00	1.20	.85	1.25	1.50			

No. 2B—CAPE CHISELS



When ordering specify number and width of bit.

Width of Bit, in.	1/4	5/16	3/8	1/2	5/8	3/4
Size of Stock, in.	1/2	1/2	5/8	3/4	7/8	1
Length, ins.	6 1/4	6 1/4	7	7 1/2	8	8 1/2
Weight per Doz., lbs.	3 1/2	3 3/8	6 1/2	9 1/2	13 1/2	19 1/2
Price, each	\$0.30	.35	.40	.45	.50	.60

No. 3B—ROUND NOSE CHISELS



When ordering specify number and width of bit.

Width of Bit, in.	1/4	5/16	3/8	1/2	5/8	3/4
Size of Stock, in.	1/2	1/2	5/8	3/4	7/8	1
Length, ins.	6 1/4	6 1/4	7	7 1/2	8	8 1/2
Weight per Doz., lbs.	3 1/2	3 3/8	6 1/2	9 1/2	13 1/2	19 1/2
Price, each	\$0.30	.35	.40	.45	.50	.50

No. 8B—CENTER PUNCH



Points and Heads Polished

Size of Stock (in.)	Length (in.)	Weight (lbs.)	Price Each
3/8	5	1 doz. 2 1/4	\$0.25

No. 9B—PRICK PUNCH



Points and Heads Polished

Size of Stock (in.)	Length (ins.)	Weight (lbs.)	Price Each
3/8	5	1 doz. 2 1/4	\$0.25

No. 74—"STRAIT CUT" CHISELS



Width of Cut and Diameter of Stock are identical.

Size, in.	1/4	5/16	3/8	1/2	5/8	3/4	7/8	1
Length, ins.	5	5 1/4	5 1/2	6 1/4	7	7 1/2	8	8 1/2
Wgt. Doz., lbs.	1	1 1/4	2	4	7	11 1/2	15 1/2	21
Price, each	\$0.15	.15	.20	.25	.30	.40	.50	.60

No. 4B—DIAMOND POINT CHISELS



Points and Heads Polished

Size of Point, in.	1/4	5/16	3/8	1/2	5/8	3/4
Size of Stock, in.	1/2	1/2	5/8	3/4	7/8	1
Length, ins.	6 1/4	6 1/4	7	7 1/2	8	8 1/2
Weight per Doz., lbs.	3 1/8	3 7/8	7	10 1/2	16	21 1/2
Price, each	\$0.30	.35	.40	.45	.50	.60

No. 5B—HAND PUNCHES



Points and Heads Polished

Diam. of Point, in.	1/16	1/8	3/16	1/4	5/16	3/8
Size of Stock, in.	3/8	1/2	5/8	3/4	7/8	1
Length, ins.	5 1/2	6 1/4	7	7 1/2	8 1/4	9
Weight per Doz., lbs.	2	4	7	10	15	20
Price, each	\$0.25	.30	.35	.40	.55	.65

No. 6B—MACHINE PUNCHES



Points and Heads Polished

Diam. of Point, in.	3/32	4/32	5/32	6/32	8/32	10/32
Size of Stock, in.	5/16	3/8	3/8	1/2	5/8	3/4
Length, ins.	5 1/2	5 3/4	5 3/4	6 1/4	7	7 1/2
Weight per Doz., lbs.	1	1 3/4	2	3 1/4	5 1/2	8
Price, each	\$0.25	.25	.25	.30	.35	.45

No. 15B—LONG TAPERED PUNCHES



Points and Heads Polished

No.	Diam. of Point (in.)	Stock (in.)	Length (ins.)	Weight (lbs.)	Price Each
15B	5/32	3/8	8	1 doz. 3	\$0.30
16B	6/32	1/2	9	1/2 doz. 2 3/4	.35

STANLEY

TRADE MARK

STANLEY TOOLS

SLEDGES, WEDGES, MAULS

HEAVY DUTY TOOLS

Forged from high grade steel, correctly hardened and tempered and shaped to withstand rough usage. The eyes in the Sledges and Hammers are straight and true allowing the Handle to set squarely.

No. 670—MASONS HAMMER



Body is red. Face and Pein are polished.

Size (lbs.)	4	5	6
Each	\$1.40	1.70	1.95

No. 850—DOUBLE FACE SLEDGE



Size (lbs.)	4	5	6	8	10	12	14	16
Each	\$1.10	1.30	1.40	1.60	1.95	2.25	2.60	3.00

No. 740—STONE SLEDGE

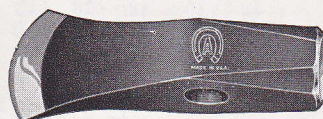
Oval Face



Size (lbs.)	8	10	12
Each	\$1.60	1.95	2.25

No. 960—WOOD CHOPPERS MAUL

Oregon Pattern—Regular Eye



Size (lbs.)	6	7	8
Each	\$1.60	1.80	1.95

STRIKING AND DRILLING HAMMER

No. 750

Nevada or Long Pattern



Size (lbs.)	3	3½	4	5	6	7	8	10	12
Each	\$0.95	1.05	1.10	1.30	1.40	1.50	1.60	1.95	2.25

STRIKING AND DRILLING HAMMER

No. 760

Oregon or Short Pattern



Size (lbs.)	4	6	7	8	10	12	14	16
Each	\$1.10	1.40	1.50	1.60	1.95	2.25	2.60	3.00

No. 980X—WOOD CHOPPERS WEDGE

Atha Truckee Pattern—Splitting—Straight Bit

The groove is intended to make the wedge enter the wood straight and true and keep it from binding. Suitable for hard woods.



Size (lbs.)	3	4	5	6	7	8
Each	\$0.55	.60	.75	.85	1.00	1.05

No. 975—WOOD CHOPPERS WEDGE

Square Head Splitting

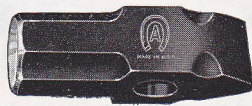


Size (lbs.)	3	4	5	6	7	8
Each	\$0.45	.50	.60	.75	.85	.95

SLEDGES

Cross Pein

Straight Pein



No. 830 Cross Pein

No. 840 Straight Pein

Size (lbs.)	6	8	10	12
Each (No. 830 or No. 840)	\$1.60	1.80	2.05	2.05

No. 1020C—SAW WEDGE

Improved Pattern



Size (lbs.)	1	1½	2
Each	\$0.50	.50	.55

STANLEY TOOLS

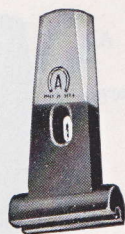
ANVIL TOOLS

BLACKSMITHS

For quality Stanley ATHA Horseshoe Brand ANVIL TOOLS are unexcelled. All tools have a black japan finish with faces or bits polished.

Top Anvil Tools can be furnished complete with 16 in. handles at an additional charge of .50 each.

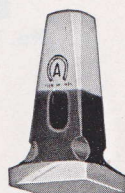
The Bottom Tools are regularly made to fit a one inch square hole. Other sizes can be furnished on special order from factory at extra cost.



No. 1190



No. 1210



No. 1230



No. 1280



No. 1220



No. 1200



No. 1250

SWAGES

These are used for shaping, sizing and smoothing round forgings. The catalog size given is the diameter of round bar to which the Swage will finish.

No. 1190

Size, ins.	1/4	3/8	1/2	5/8	3/4	7/8	1	1 1/4	1 1/2	1 3/4	2	2 1/2	3
Weight, lbs.	3 1/4	3 1/4	3 1/4	3 1/4	3 1/4	3 1/4	3 1/4	4	4	4	4	5 1/2	5 1/2
Price, each	\$1.40	1.40	1.40	1.45	1.45	1.70	1.70	1.85	2.10	2.20	2.50	3.15	3.65

No. 1200

Size, ins.	1/4	3/8	1/2	5/8	3/4	7/8	1	1 1/4	1 1/2	1 3/4	2	2 1/2	3
Weight, lbs.	2 1/4	2 1/4	2 1/4	2 1/4	2 1/4	2 1/4	4	4	4	4	4	5 1/2	5 1/2
Price, each	\$1.40	1.40	1.40	1.45	1.45	1.70	1.70	1.85	2.10	2.20	2.50	3.15	3.65

BOTTOM SWAGE

FULLERS

Fullers are used for necking and grooving forgings, and also for drawing down a forging to a smaller size.

No. 1210

Size, ins.	1/4	3/8	1/2	5/8	3/4	1	1 1/4	1 1/2	1 3/4	2
Weight, lbs.	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	3	3 1/2	3 3/4	3 3/4	3 3/4
Price, each	\$1.40	1.40	1.40	1.40	1.45	1.70	1.90	2.10	2.20	2.50

No. 1220

Size, ins.	1/4	3/8	1/2	5/8	3/4	1	1 1/4	1 1/2	1 3/4	2
Weight, lbs.	2 1/4	2 1/4	2 1/4	2 1/4	2 1/4	2 3/4	4	4	4	4 1/2
Price, each	\$1.40	1.40	1.40	1.40	1.45	1.70	1.90	2.10	2.20	2.50

TOP FULLER

BOTTOM FULLER

SQUARE FLATTERS

For smoothing and finishing flat forgings

No. 1230

Size, ins.	2	2 1/2	3	3 1/2	4
Weight, lbs.	2	3 3/4	5 1/4	7	8
Price, each	\$1.55	2.10	2.60	3.65	5.30

SET HAMMERS

For setting down the metal in a forging to form a square corner

No. 1250

Size, ins.	1 1/4	1 1/2	1 3/4
Weight, lbs.	2	3 1/4	4 1/2
Price, each	\$1.35	1.70	2.10

HEADING TOOLS

Used for holding bolts while forming the head. The catalog size is the diameter of the hole.

No. 1280

Size, ins.	1/4	3/8	1/2	5/8	3/4	7/8	1
Length, ins.	13	13	13	15	20	20	20
Weight, lbs.	3 1/4	3 1/4	3 1/4	3 1/4	5 1/4	5 1/4	5 1/4
Price, each	\$1.70	1.70	1.70	2.20	2.20	2.65	2.65

STANLEY

TRADE MARK

STANLEY TOOLS

ANVIL TOOLS BLACKSMITHS

For quality Stanley ATHA Horseshoe Brand ANVIL TOOLS are unexcelled. All tools have a black japan finish with faces or bits polished.

Top Anvil Tools can be furnished complete with 16 in. handles at an additional charge of .50 each.



No. 1260



No. 1310



No. 1290



No. 1300



No. 1310A



No. 1270

BLACKSMITHS PUNCHES

The catalog size is the size of the punch face.

SQUARE PUNCHES

No. 1260							
Size, in.	1/4	3/8	1/2	5/8	3/4	7/8	1
Stock at Eye, in.	1 1/4	1 1/4	1 1/4	1 1/4	1 3/8	1 1/2	1 1/2
Length, in.	7	7	7	7	7	7 1/8	7 1/4
Weight, lbs.	1 3/4	1 3/4	2	2 1/4	2 7/8	3 1/2	3 5/8
Price, each	\$1.10	1.10	1.10	1.35	1.40	1.55	1.85

ROUND PUNCHES

No. 1270							
Size, in.	1/4	3/8	1/2	5/8	3/4	7/8	1
Stock at Eye, in.	1 1/4	1 1/4	1 3/8	1 3/8	1 1/2	1 5/8	1 3/4
Length, in.	7 1/4	7 1/2	7 3/4	8	8 1/4	8 1/2	8 3/4
Weight, lbs.	1 3/8	1 1/2	2	2 1/4	2 1/2	3	3 3/4
Price, each	\$1.10	1.10	1.10	1.35	1.40	1.55	1.85

BLACKSMITHS CHISELS

The catalog size is the size of the square at the eye.

COLD CHISELS

Silicon Manganese Alloy Steel

No. 1290				
Size, in.	1 1/4	1 3/8	1 1/2	1 3/4
Cutting Edge, in.	1 1/4	1 3/8	1 1/2	1 3/4
Length, in.	6 1/2	6 3/4	7	8 1/8
Weight, lbs.	2	2 1/2	3	5
Price, each	\$1.15	1.30	1.55	2.50

HOT CHISELS

No. 1300				
Size, in.	1 1/4	1 3/8	1 1/2	1 3/4
Cutting Edge, in.	1 5/8	1 3/4	2	2 1/4
Length, in.	7 3/8	7 3/4	8 1/4	9 3/4
Weight, lbs.	2	2 1/2	3	5
Price, each	\$1.15	1.30	1.55	2.50

HARDIES

A Hardie is a tool which sets in the anvil and is used for cutting off forgings.

REGULAR HARDIES

No. 1310						
Size Sq. Shank, in.	5/8	3/4	7/8	1	1 1/8	1 1/4
Width Bit, in.	1 5/8	1 7/8	2	2 1/4	2 1/4	2 1/2
Weight, lbs.	1	1 1/4	1 3/4	2	2 1/2	2 3/4
Price, each	\$0.70	.80	.95	1.05	1.35	1.40

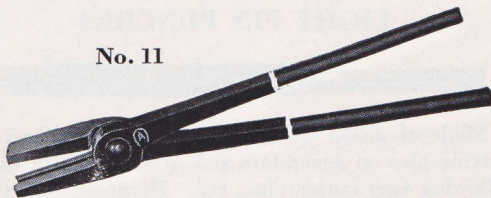
STRAIGHT HARDIES

No. 1310A			
Size Sq. Shank, in.	3/4	7/8	1
Width of Bit, in.	1 3/4	2	2
Weight, lbs.	1 1/2	2	2 1/2
Price, each	\$0.80	.95	1.05

STANLEY TOOLS

BLACKSMITHS TONGS

No. 11



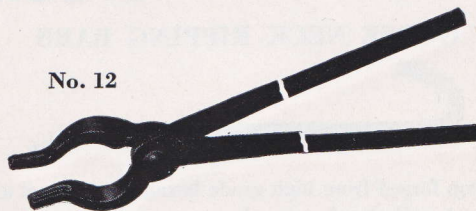
No. 11—Straight Lip to Hold Squares. "V" notch in each jaw so Tongs can hold square or round work firmly.

No. 12—Curved Lip, Fluted Jaw. Used for holding bolts or other round work. Opening between jaws and hinge allows ample space for the head of a bolt.

The letter following the number indicates the size of square the jaws will hold on No. 11, and the size of round the jaws will hold on No. 12.

No.	11A	12A	11C	12C	11D	12D	11E	12E
Size Square or Round in.	1/4	1/4	3/8	3/8	1/2	1/2	5/8	5/8
Weight per doz., lbs.	32	32	34	34	34	34	37	37
Price, each	\$1.15	1.35	1.20	1.40	1.20	1.40	1.40	1.65
No.	11F	12F	11G	12G	11H	12H	11J	12J
Size Square or Round, in.	3/4	3/4	7/8	7/8	1	1	1 1/2	1 1/2
Weight per doz., lbs.	37	37	39	39	39	39	42	42
Price, each	\$1.40	1.65	1.50	1.70	1.50	1.70	2.05	2.05

No. 12



No. 10—STRAIGHT LIP



Used for holding thin flat work. On account of the heavy stock in the jaws, they may be shaped by the blacksmith to suit his individual needs.

Size, in. long	16	18	20	22	24
Wgt. doz., lbs.	30	33	35	38	40
Price, each	\$1.10	1.10	1.20	1.25	1.35

No. 14—SINGLE PICK UP



For similar use as No. 13. The jaws are larger, consequently will handle heavier work.

Size, in. long	18	24
Wgt. per doz., lbs.	31	38
Price, each	\$1.55	1.85

No. 16—GAD



For general forging purposes

Size, in. long	18	20	24
Wgt. per doz., lbs.	31	33	38
Price, each	\$1.35	1.40	1.60

No. 17—HORSESHOERS



Used by farriers for holding horseshoes. They are recessed on the inside of the face which gives them good holding power.

Size, in. long	14	16
Wgt. per doz., lbs.	14	15 1/2
Price, each	\$1.00	1.00

No. 13—DOUBLE PICK UP



Used for picking up hot work, either flat or round.

Size, in. long	18	24
Wgt. per doz., lbs.	31	38
Price, each	\$1.55	1.85

No. 15—RIVET



Used for handling hot rivets

Size, in. long	18	20	22	24
Wgt. per doz., lbs.	31	33	36	38
Price, each	\$1.75	1.80	1.90	2.10

STRUCTURAL IRON WORKERS TONGS

Light weight, well designed, and made in patterns most in demand by structural workers and bridge builders. Black japan finish.

No. 1064—STRAIGHT STICKING



18 in. long	Wgt. 1 lb. 10 oz.	\$1.85 Each
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No. 1067—HEATING AND PASSING



30 in. long	Wgt. 2 lbs. 6 oz.	\$2.10 Each
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STANLEY

TRADE MARK

STANLEY TOOLS

SPECIAL TOOLS

GOOSE NECK RIPPING BARS



Drop forged from high grade hexagon tool steel and will not easily bend or break.

No.	Size	Weight	Each
112	1/2 in. x 12 in.	1 lb.	\$0.50
118	5/8 in. x 18 in.	2 lbs.	.60
124	3/4 in. x 24 in.	3 3/4 lbs.	.75
130	3/4 in. x 30 in.	4 1/2 lbs.	.90
136	3/4 in. x 36 in.	5 1/4 lbs.	1.00
Heavy Duty Bars			
2130	7/8 in. x 30 in.	6 3/8 lbs.	\$1.20
2136	7/8 in. x 36 in.	7 3/8 lbs.	1.35
2142	7/8 in. x 42 in.	8 3/8 lbs.	1.50

No. 1470

FLOOR AND CLAPBOARD CHISEL

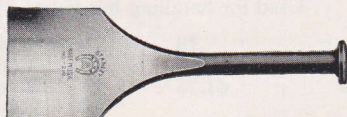
Straight Blade



Stock	Cutting Edge	Length	Weight	Each
3/4 in.	2 in.	18 in.	2 1/4 lbs.	\$0.80

No. 210

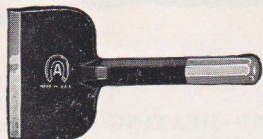
ELECTRICIANS CUTTING CHISEL



Alloy Steel. For cutting off the tongue on floor boards. Bit is tempered to cut nails. Blade polished. Handle black.

Cutting Edge	Stock	Length	Weight	Each
2 3/4 in.	1 1/2 in.	8 in.	7/8 lb.	\$1.25

No. 1450—BRICK CHISEL



Width Bit	Length	Diam.	Weight	Each
3 in.	7 in.	3/4 in.	1 lb.	\$0.70
3 1/2 in.	7 1/2 in.	7/8 in.	1 1/8 lbs.	.75
4 in.	7 1/2 in.	7/8 in.	1 1/2 lbs.	.80

LIGHT PIN PUNCHES



Made of nickel molybdenum alloy steel. Used for driving pins on generators and similar delicate work, following long cutter pins, etc. Hardened and tempered their entire length; shanks are machine knurled and points are polished.

No.	Point	Stock	Overall	Weight Per Doz.	Each
540	1/16 in.	3/16 in.	2 5/8 in.	1/2 lb.	\$0.10
541	5/64 in.	3/16 in.	2 15/16 in.	1/2 lb.	.10
542	3/32 in.	3/16 in.	3 1/4 in.	5/8 lb.	.10
543	1/8 in.	1/4 in.	3 5/8 in.	5/8 lb.	.15
544	5/32 in.	1/4 in.	4 in.	3/4 lb.	.15
545	3/16 in.	1/4 in.	4 in.	3/4 lb.	.15
546	3/16 in.	3/8 in.	4 in.	1 lb.	.15
547	7/32 in.	3/8 in.	4 in.	1 lb.	.15
548	1/4 in.	3/8 in.	4 in.	1 lb.	.15

No. 608—RIVET SET



Used to rivet ring gears and for heading chassis rivets. Made of high quality alloy steel. When ordering give number (608) and rivet size.

For Rivets	Size Stock	Length	Weight 1/3 doz.	Each
1/4 in.	3/4 in.	7 1/4 in.	5 lbs.	\$1.00
5/16 in.	7/8 in.	7 1/4 in.	7 lbs.	1.10
3/8 in.	7/8 in.	7 1/4 in.	7 lbs.	1.20

No. 1060D—BUTTON HEAD RIVET SET



The catalog size is the size of the rivet for which this tool is intended.

For Rivets	Diam. Cup	Length	Weight	Each
1/2 in.	7/8 in.	6 1/4 in.	3 1/2 lbs.	\$2.00
5/8 in.	1 1/8 in.	7 in.	5 1/2 lbs.	2.35
3/4 in.	1 1/4 in.	7 in.	5 1/2 lbs.	2.35
7/8 in.	1 1/2 in.	7 in.	7 lbs.	2.90

No. 1441—STONE CHISEL

Made of Quarter Octagon Steel



Diam.	Stock Length	Weight	Each
7/8 in.	9 in.	1 3/4 lbs.	\$0.60

STANLEY

TRADE MARK

